





### LIFE WITHOUT LIMITS BEGINS WITH THE FREEDOM TO RIDE

on a sled. We feel a common bond that brings families closer and forges lifelong As people who build and ride snowmobiles, we experience freedom in its purest form friendships, and we share a love for the and the responsibility to protect it falls to wilderness that spans generations. However, the freedom to ride is far from guaranteed everyone who rides. Hore's what you can do: GET INVOLVED TODAY: The threat to trail access won't go away if you ignore it, but your favorite trail will. JOIN A CLUB: Get together RIDE RESPONSIBLY: Follow the rules of the trail. Obey speed limits. And if you're drinking with other riders from your area to enjoy, support and maintain the trails you love. alcohol, don't get on a snowmobile. Ever, SUPPORT SNOWMOBILE SAFETY TRAINING: Teaching young and novice snowmobilers to ensures the future of our sport. TALK TO YOUR ELECTED OFFICIALS: Let them know how much the sport of snowmobiling means to RESPECT AND PROTECT THE ENVIRONMENT. Our opponents think that you can't ride a you, your family and your community. ride safely isn't just common sense— i snowmobile and care about the environment. It's up to each of us to prove them wrong,







# 

**EXPANDED PRO X" LINELIP**The PRO X 440 Fan and 600 are joined by an all-new PRO X 700 and 800 in 2003, I provide the most complete lineup of ultimate performance sleds. Our race-proven PRO chassis is 15 pounds lighter than our already lightweight EDGE chassis. Race-inspire suspension geometry, premium race shocks, and a snocross-style seat, handlebars floorboards, and rider ergonomics are all standard.

Classic EDGE styling and a new touring rear suspension that delivers 15.5 A new EDGE touring package teatures a sculpted seat with adjustable p support. An integrated, covered, storage area and easily removable passes transform these models into stylish one-up cruisers.

EDICE SICS\* MODELS
On the trait, across the lake or in the mountains, this totally redesigned hybrid delivented in the trait, across the lake or in the mountains, this totally redesigned hybrid delivented in the Liberty 700 or 800 two-

EDGE 340/EDGE CLASSIC 340
Built on the same industy-leading EDGE chassis and suspension as models, these 340 fan-cooled sleds offer ride and quality seldom seen in early at a very affordable price.

LIBERTY" FOUR-CYCLE ENGINE
The first four-cycle engine designed specifically for snowmobiling. A 780cc power closed loop multi-port EFI for effortless starting, clean, quiet operation, and 20-trail speeds. Look for the Liberty four-cycle in our 2003 Frontier models.

ELECTRIC REVERSE (PERC')
Back up with the push of a handlebar-mounted button—without any Standard on eight models in 2003.

PHANTOW HYDRAULIC BRAKE
Race-proven dual piston caliper design provides sure stopping power and requires less operator effort. Standard on hine models in 2003,

ACCU-TRAK" CARBIDE 5KI RUNNERS
Dual carbide ski runners deliver aglic performance and dramatically reduced darting.

cw design Improves sidehill control, reduces stee andard on liquid-cooled RMK and SKS models. SIDEHILLER" Z SKIS New design Improves sidehili

1.70

eady legendary durability. Engine design riven clutches for enhanced performance. slutes for easy performance. lew. lighter composite skis. Plus new colors and slyles for every

# TO LARIE FIND WINDBILE ENGINES



found on the showroom floor. Here are a few highlights from the past year: from hill climbs to grass drags the same engines you'll find

### Haydays 2001

# THE NEW STANDARD IN SNOWMOBILE ENGINES

### POLARIS TWO-CYCLE ENGINES

liquid-cooked design with world-sourced components, which unlike competitive designs All Polaris engines are designed by Polaris engineers and are subject to rigorous are assembled in the U.S. at our Osceola. Wisconsin facility. Here are just some of the features on many of the Polaris Liberty two-cycle powerplants this year. laboratory and field testing. Our Polaris Liberty engines feature a two-cylinder, NEW GRAFAL COATED PISTONS: A new, high-lech graphile piston skid coating further intproves our legendary reliability. EASY STARTING:

lgnilion, flywheel, and fuel calibration refinements result in easier starts. Our 800 twin-cylinder engine also features an automatic decompression release. WARIABLE EXHAUST SYSTEM |VES): Our VES syslem increases low-end and mid-range lorque.--where you can most of the time while optimizing top-end performance. FLATSLIDE CARBS WITH THROTTLE POSITION SENSORS [TPS]: Most models are equipped water temperature sensor (wis) and digital ignition: Based on input from Lalso improves fuel economy and reduces sound and emissions at trail speeds. the Water Temperature and Throttle Position Sensors, the Ignition system references with TPS for superior throttle response. Flatslide carbs reduce Hrottle thumb effort a 3-D timing map and selects the ignition timing curve which delivers the best performance white maximizing durability.

PREMIUM / REGULAR OCTANG FUEL SWITCH: You adjust the ignition liming for the grade of firel for greater, reliability.



### FIRST FOUR-CYCLE ENGINEERED THE FIRST FOUR-LYLL FOR SNOWMOBILING

## NEW POLARIS FUIR-LYCLE ENGINE

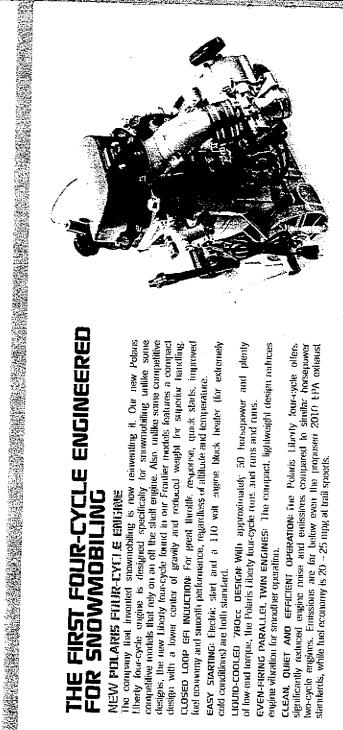
No company that invented snownobiling is now reinventing it. Our new Polans Uberly four-cycle engine is designed specifically for snownobiling unlike some competitive models that rely on an off the shelf engine. Also, unlike some competitive designs, the new Liberty four-cycle found in our Frontier models fratures a compact design with a lower center of gravity and reduced weight for superior handling. CLOSED LOOP EFI INDUCTION: For great throllk, response, quick starts, improved fuel ecummy and smooth performance, regardless of allitude and temperature.

EASY STARTING: Electric start and a 110 volt angine block heater (for extremely cold conditions) are hoth standard.

LIQUID-COOLED 780cc DESIGN: With approximately 50 horsepower and plenty of low-end torque, the Polaris Liberty four-cycle runs, and runs and runs.

EVEN-FIRING PARALLEL TWIN ENGINGS: The compact, lightweight design raduces engine vilxation for smoother operation.

CLEAN, QUIET AND EFFICIENT OPERATION: The Polaris Librity four-cycle offers. significantly recticed engine noise and emissions compared to similar horsepower two-cycle engines. Emissions are far below even the propuser 2010 EPA exhaust standards, white fuel economy is 20 -- 25 mpg at trail speeds.







**2001 Port-A-Tree Shoot-Out**A 1/4-mile showbwn of the top four manufacturers, 500, 700 and 800 performance muchas. Sleds are randomly selected from local dealers, uncrated, skis are altached, tuel is added, and they're sent to the starting line. The results below reflect the best of two "out of the box" passes.

	POLARIS 600 XC SP	91.45 MPH-1/4 MILE
37	AKL'IIC CAI- ZR GOO"	85.04 MPR-174 MILE
10	SKI-000* MXZ 600*	BLES MPH-174 MILE
	YAMAHA: SRX GOOT	80.93 MPH-174 Mile
	POLARIS 700 XC SP	95.74 MPH-1/4 MILE
	SKI-CICIO MXZ 7CC:	86.87 MI 1-174 MILE
3/2	YAMAHA VIPER	84.42 MPH 174 MB E
	ARCIIC CAT	NO MILIDEL
	POLARIS BOD XCSP	96.77 MPH-1/4 MILE
- - -	SKI-DOD MXZ 800-	94.14 MPH-174 MILE
	ARCTIC CAT ZR 800"	B9,10 MPH-174 MILE
	YANJAI IA	NO MOTHEL.

## POLARIS LIBERTY ENGINES DOMINATE

Polaris Liborty 600 beat all competitive 700s. Polaris Liberty 700 beat all competitive 800s.





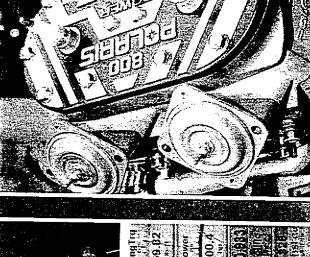
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### ARTIN HEINRICH

ADVANCED ENGINE DESIGN AND DEVELOPHENT Polaris Employee for 11 years. Rider for over 24 years. Martin Heinrich's first love has always been engines. Over the years, he's revolutionized snowmobile engines dosign and helpped build engines that rewrote snowmobile performance standards. He came to Polaris in 1991, determined to design and build engines that set the intustry standard for performance, quality and reliability. If you look at the dominance of Polaris engines in stock racing classes, it's safe to say that he's succeeded. "You won't find the perfect snowmobile engine design in a book. Notoch can show you how to do it all. You have to create it yourself."



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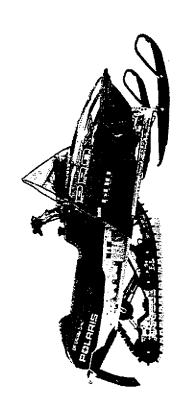
# ⇒ POLARIS CHASSIS & FRONT SUSPENSION



### AHEAD OF OUR TIME

### WAY AHEAD OF OUR COMPETITORS.

Since we produced the first years ago, we have continually brought forth new and exciting independent front suspension (IFS) in 1979. Over the years most other manufacturers trailing arm designs, but other than visually, that's where the with the rear suspension, Our designs, including the first similarity ends. Polaris IFS exceptional handling and is designed to work in harmony Once again, our competitors are geometry provides a great ride, standard for excellence and we're doing it again in 2003 playing catch-up from the with the new PRO X chassis, linish line to the trail's head. snownobile chassis have also set introduced took-alike consumer



### PRO X CHASSIS:

# THE BACKBONE OF A GREAT RACING SLED.

LIGHTWEIGHT CHASSIS: A new PRO X design and the use of high-tech materials result in a weight savings of approximately 15 pounds from last year.

PREMILIM RYDE FX\* SHOCK PACKAGE: All shocks feature external compression adjustment, while the rear shocks incorpxrate a remote reservoir design. These true gas shocks are lighter in weight and the hard coat anodizing enhances their durability.

with suspension and rear torque arm handling adjustments for varying conditions.

RACER ERCONOMICS: Designed for a snocross riding style, with a higher, more aggressive handlebar position, racer seal, and wider running boards with tunnel grippers.

BULLETPROOF CONSTRUCTION New race proven, bulkhead, and new stronger, lighter trailing arms.

### EDGE CHASSIS:

### ONE REASON BEHIND THE BEST SELLING SLEDS 12 YEARS IN A ROW.

EDGE FRONT SUSPENSION: Up to 10.3" of travel with exceptional ride, handling, and stability. Competitive clones just don't stack up. EDGE REAR SUSPENSION: 13.9" of rear axie travel, and 9.8" of true vertical travel.

SIMPLE, DURABLE CONSTRUCTION: 150 fewer parts than many previous Polaris models. Designed, tested, and built for years of trouble-free operation.

IMPROVED ERCONOMICS: Designed by people wno live snowmobiling for exceptional rider position, confort, and warmth. DIE-CAST ALUMINUM BULKHEAD: Lightweight construction. Engine position creates a lower center of gravity which translates into better handling.

PROCRESSIVE LINK RATIO: Rear suspension lorque arms are designed to minimize bottoming and improve small bump handling.

**地域是,是是一个人,我们是一个人** 



### **EDGE RMK CHASSIS:**

### THE DESIGN THAT DOMINATED THE 2001 JACKSON HOLE WORLD CHAMPIONSHIP HILLCLIMB.

MOUNTAIN-SPECIFIC DESIGN: Made to handle deep powder, big bumps and marathon climbs with case.

LICHTWEIGHT DESIGN: Durable, all-aluminum chassis construction for superior flotation and handling.

DUAL, ANGLE TUNNEL [DAT]: Reduces drag in deep snew conditions and creates extra suspension travel for better ride and handling. PERIMETER COOLING SYSTEM IPCS]: Reduces running board ine

PERMINELER LUCLING SYSTEM IPCS: Reduces running board ins build-up and incorporates boot grips for enhanced riding stability. DUAL, PURPOSE RAIL (DPR): This Polaris exclusive design gives you the agility of a standard track sled with the flotation and clinibing prowess of a hardcore mountain machine.

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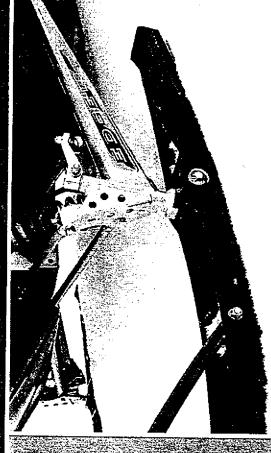
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Polaris uses lightweight components thout compromising performance

Where the funnel Joins the bulkhead. These Every EDGE chassis features self-piercing rivet fechnology in key areas, such as 200% stronger than conventional rivels, so we use half as many rivets and reduce weight by 50%.

Every PRO X and EDGE RMK chassis pension components that reduce weight incorporates lightweight steering and suswithout sacrificing bandling or durability.

Phantom trakes are standard on nine The new Phanton hydraulic brake system is the industry's lightest, and provides sure stopping power with less effort. 2003 models.



### OFTEN COPIED-NEVER EQUALI POLARIS IFS:

Suspension (IFS) designs created for specific snownobiles and riding conditions. In 2003, Polaris offers an unprecedented range of Independent Front

**PRO X IFS:** A NEW PERFORMANCE STANDARD FROM THE INDUSTRY LEADER.

RACE-INSPIRED GEOMETRY: Modified front suspension geometry improves comering. BIG BUMP PERFORMANCE: IFS slinck towers are positioned farther forward for improved big bump performance and handling. NEW TRAILING ARMS: Stronger and lighter than ever New SADDLE-LESS COMPOSITE SKIS. Lighter than fast year's models with pinpoint handling.

### 60GE 1FS:

SETTING THE STANDARD FOR RESPONSIVENESS, HANDLING & TRAVEL

base for a more stable ride. CONTROLLED ROLL CENTER [CRC] DESIGN. Another THE INDUSTRY'S MOST TRAVEL. Up to 10.3" of IFS travel for exceptional ride and handling. LONGER WHEELBASE: The F.OGF. IFS design gives the sled a longer wheel Polaris exclusive, CRC delivers effortless handling, flatter cornering and superior stability. NEW ACCUTRAK" CARBIDE SKI RUNNERS: Standard on many models, this new design reduces darking and improves overall handling.

### EDGE RMK IFS:

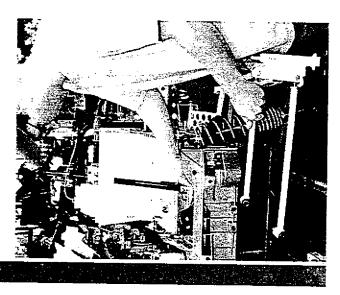
PERFECTED FOR HIGH-PERFORMANCE MOUNTAIN RIDING.

SUPERIOR CLIMBING GEOMETRY: The EOGE RMK IFS is integrated into the chassis at an angle that provides nimble climbing and sure handling. TRAILING ARMS DESIGNED FOR DEEP SNOW: Special RMK design delivers more clearance in deep snow conditions. New SIDEFILLER ? SKIS: The saddle-less design with dual carbide ADJUSTABLE SKI WIDTH: 600, 700 and 800 RMK models allow you to adjust ski numers in the ski keel reduces darling and improves flotation and steering control. width to suit your riding style. High strength trailing arms. Provide added denability to handle demanding mountain terrain.



RACE DEVELOPHENT HANAGER

is the new PRO\_X chassis. Knowing that snocross Polaris Employee for 21 years. Ritter for over 42 years. A lifetime stedtwead and Impginne Polarus employexe, Curt's played a major role in revolutionizing snowmobile design to keep up with the demands of the sport. He and his team have a passion for performance that dominates one of the world's most competitive racing environments. Their latest triumph were pushing the timits of existing designs, Curt's team created a race-specific chassis that increased structural integrity while dramatically reducing weight. And like Curt, the PRO X is an example of what happens when we combine smart enginecring with a love for riding. "People work here because they love snownobiling. When we design a sled we do it with passion."



# POLARIS REAR SUSPENSIONS & SHOCKS



### PERIF

Potaris revolutionized snowmobiling when we became the first major TILIN coupled, rear suspensions. rear suspension for any kind of feature a wide array of adjustments to tailor the ride for any conditions Whether it's manufacturer to offer long travel, riding preference, all of which 2003 we have the perfect suspensions, engines, or chassis, through the kind of demanding our engineers put Polaris sleds Because we are sledders, we know experience depends on a great ride and that's why we're always working to make lesting you'd never dream of snownobile encounter. Your

# LIGHTWEIGHT DESIGN, HEAVYWEIGHT PERFORMANCE,

towal Agens Ritow hat sherding unsprung weight, such as the suspension, is the most important kind of weight less. The adjustable rear lorque arm allows you to tailor Designed for the performance ricler who prefers a firmer sel-up, the PROX suspension is arriong the lightest rear suspensions in the sport and provides 13.9" of rear axle racing shocks with remote reservoirs and external compression adjustment make a the ski pressure and handling to your preference and riding conditions. Ryde FX statement about how you ride.



# RACE-INSPIRED, TRAIL COMFORTABLE.

In unison, so the whole suspension reacts as soon as your start encounters a Lymp, reducing kickback. The EDGE rear suspension makes most stuller bumps disappear and delivers a smooth ride in all continues. That's why its the choice of demanding optimum performance. The fully coupled design moves the front and rear torque arms EDGE delivers razor-sharp handling and cometing plus excellent weight transfer for riders with versatility that's appreciated by all.



### FAST" M-10:

# LEGENDARY LUXURY AT A GREAT PRICE.

The Fast\* M-10 with standard gas shocks provides unprecedented riding comfort to eat up the mogus and smooth out the bumps. With a very precise degree of uneability finough simple adjustments you can easily change the ride to fit your riding preference. Perfect for performance-orderlied trail riders who demand the ultimate ride. The note mitted was the ultimate order and the control or the processing the control or the processing the control or the processing trails and the control or the processing the control or the processing trails and the control of the processing The more mikes you ride, the more you'll appreciate the Fast? M-10,



### EDGE RMK:

# HIGH ALTITUDE DOMINANCE, INDUSTRY-LEADING TRAVEL.

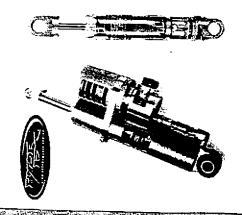
Our rear suspensions take a lot of the credit for the dominant performance of Polaris Super-strong, lightwaight construction, nearly 18" of rear axle travel, and the most frue vertical travel in its class give you better trancting and flotation in deep powder and a RMK sleds at the '99, '00 and '01 World Championship Hillclimb at Jackson Hole. smooth ride in all conuitions. Critical wear points feature melonile-plated material for increased ourability, and our exclusive design creates the optimal track angle for superior lift and flotation.



### EDGE TOURING:

### PLUSH RIDE, ONE- OR TWO-UP

Polaris brings you the future of fouring suspensions today with the new EDGF. Touring delivers the ultimate touring ride, be it one or two riders, with or without cargo. Rude Control Adjustment (RCA) allows you to fine tune the ride. rear suspension. Ils new torque arm geometry creates a wider carrying capacity which

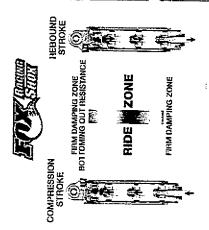


### RYDE FX SHOCKS PREMIUM

PREMIUM PERTORMANCE AND CIUALITY there are four versions of tydia EX shocks, used on 2003. Potaris snowmabiles, therebased and tested in snorces racing, all Ryde EX shocks leafure an intornal floating piston and are gas charged for outstanding performance. Durability is insured by practision seals, special shock oil, thard coaled anodized altunium shock budies and plated altunium shock budies and plated shock foll.

The Rydie EX shocks used on many Polaris models are a rebuildable design which allows your Polaris dealer to customize the valving and ridle characteristics if you so desire.

Additionally, the Rycle FX strucks used on the front suspension of liquid-coaded 2003 PRO X models allow you to adjust the compression denaping by use of a control wheel on the top of the shock rox. The Rycle FX strucks on the rear suspension of liquid-coaled 2003 PRO X models are compression adjustable via a control wheel on the shock's remote reservoir which also serves to increase oil capacity and cooling. This reduces shock lade and turther improves your rule.



### POSITION SENSITIVE REAR TRACK SHOCK (PPS)

SUPERIOR RESPONSE IN THE RIDE ZONE. Another feature exclusive to Polaris snowmobiles. The Foxe Position Sensitive rear shock automatically softens the damping in the middle of the fravel range—"the ride zone"—right where you need it the most. But I finns, up instabilly to reduce boltoming and rebound "kick" over hig burnips.



### INDY SELECT" AND RYDE AFX SHOCKS

fune Your Suspension. The Indy Select and Ryde AFX shocks boll feature a nirrogen cell design and offer an unprecedented 300% range of compression adjustment—all with the simple turn of a screw located on the shock. When used as the rear track shock, an integrated scraper prevents too hund-un.

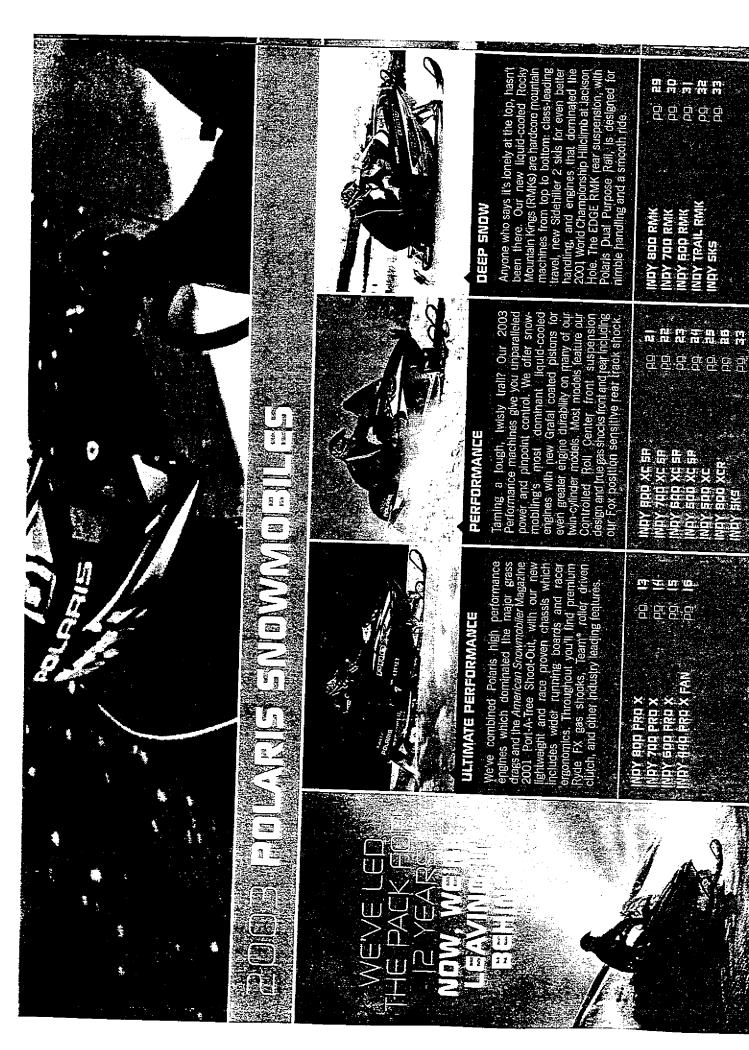


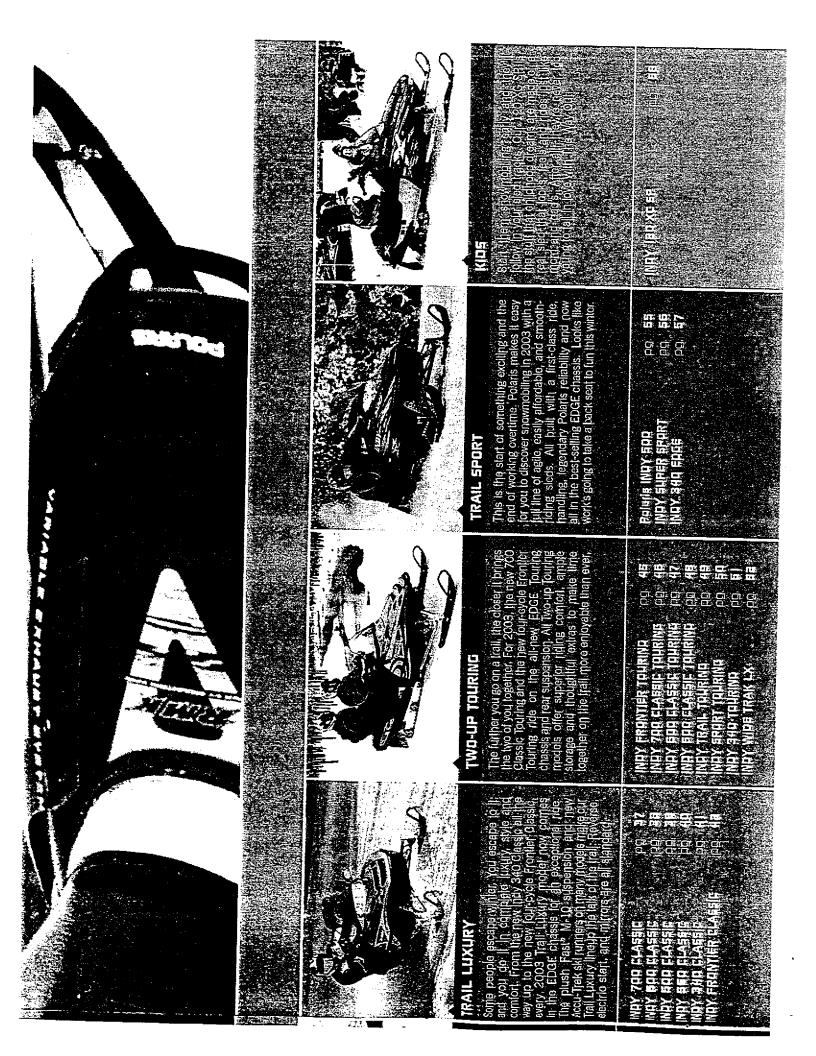
### ELD MONSRUD

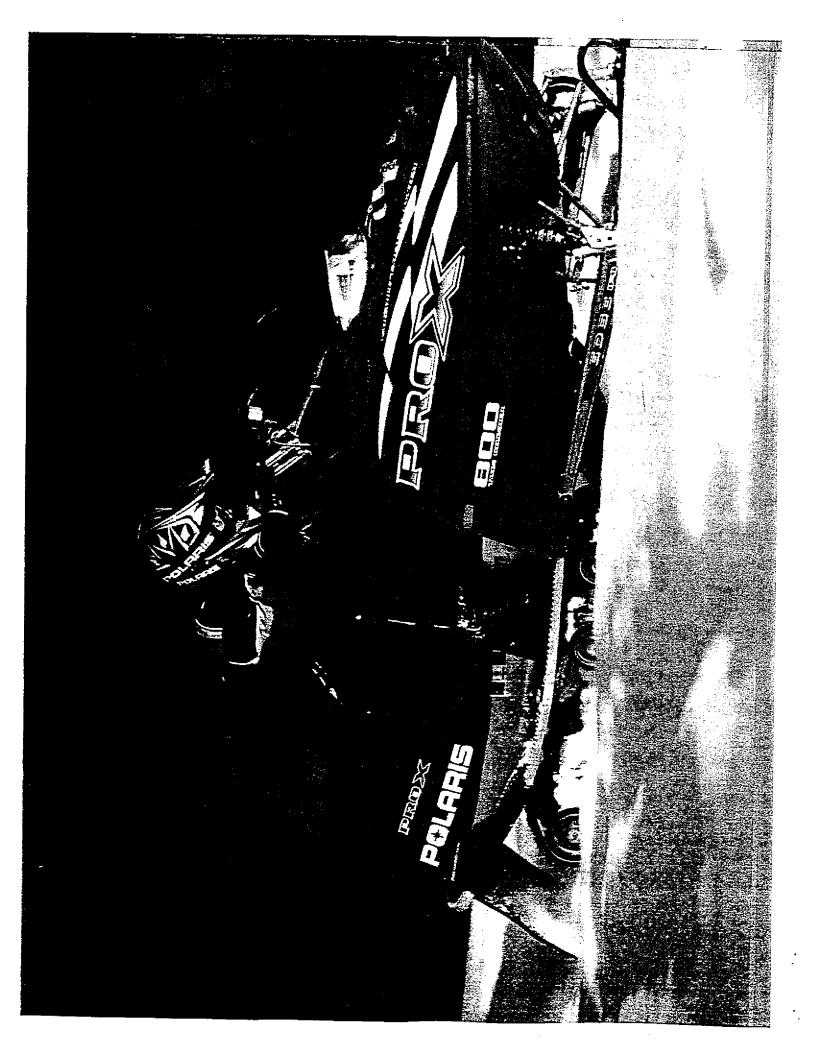
Polaris Employae for 34 years. Rider for over 35 years. Ed's helped design numerous Polaris innovations, from the first indy front suspension to the EDGF rear suspension. He's also a championship racer who sleered Pularis sledts to victury for many years. Ed knows that the true measure of a suspension design sort how good it books on paper, but how well it works on the loughest teats and in the tightest racetrack corners. So he wasn't surprised when the EDGE suspension became an industry slandard. It's just during exactly what he built it odd. "There is no ride meter" you can put on a machine to measure the feet, You've got to keep riding and relining it."











### TRADE THE 9-TO-5 FOR THE 0-TO-50,

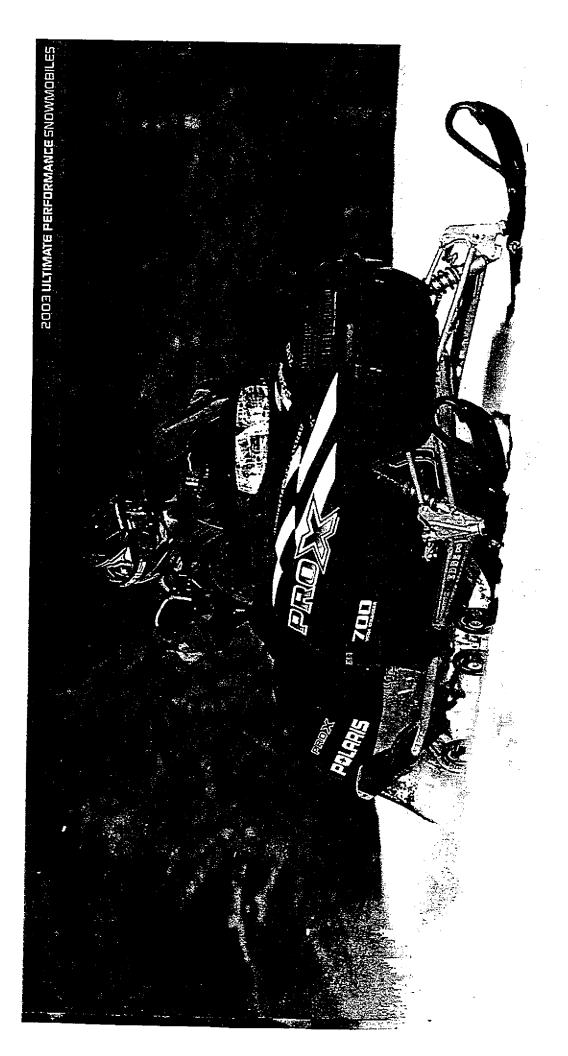
# 2003 **ULTIMATE PERFORMANCE** SNOWMOBILES

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FRONT FIND REAR TRACK SHOCKE



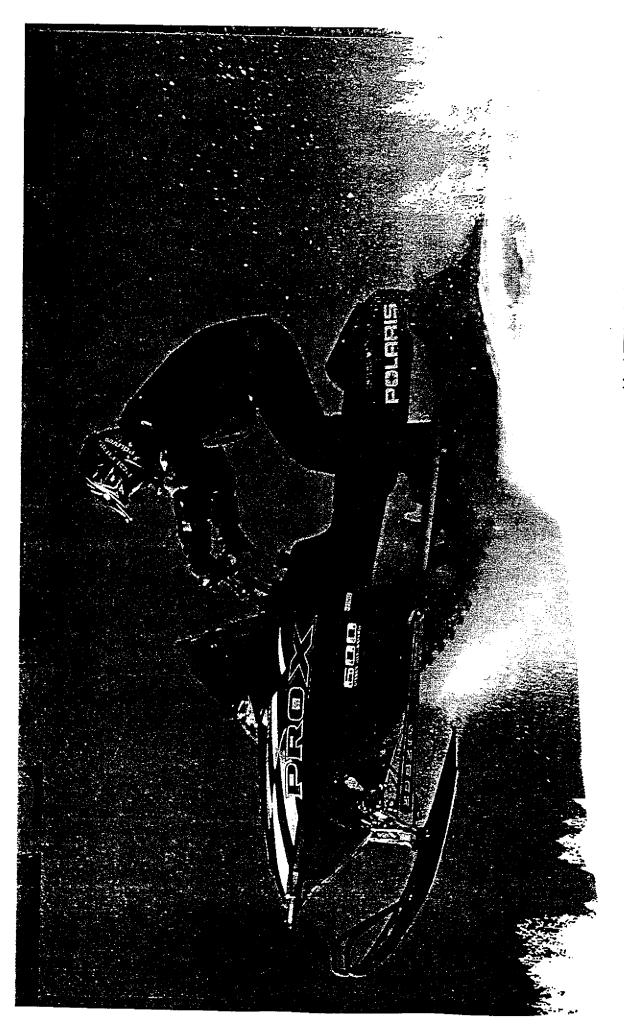
# NDY 800 PRO X

and PROX front suspension for more big mogul travel and improved cornering. Snocross style hider ergonomics include wider running boards with furnel grippers, race seat, and higher and forward positioned handlebars. Like all liquid-cooled PROX models, Ryde FX gas shocks with external compression adjustment are standard and the rear shocks incorporate a remote NEW FOR ROGS: Quite simply, this sled is a statement about who you are — lean and mean. It's built on the new lighter PRO X chassis which includes a 10 pound lighter rear suspension reservoir design. Under the hood is the Polaris Liberty 800 twin-cylinder engine with variable exhaust which smoked the competition at the 2001 Haydays Manufacturers Challenge.



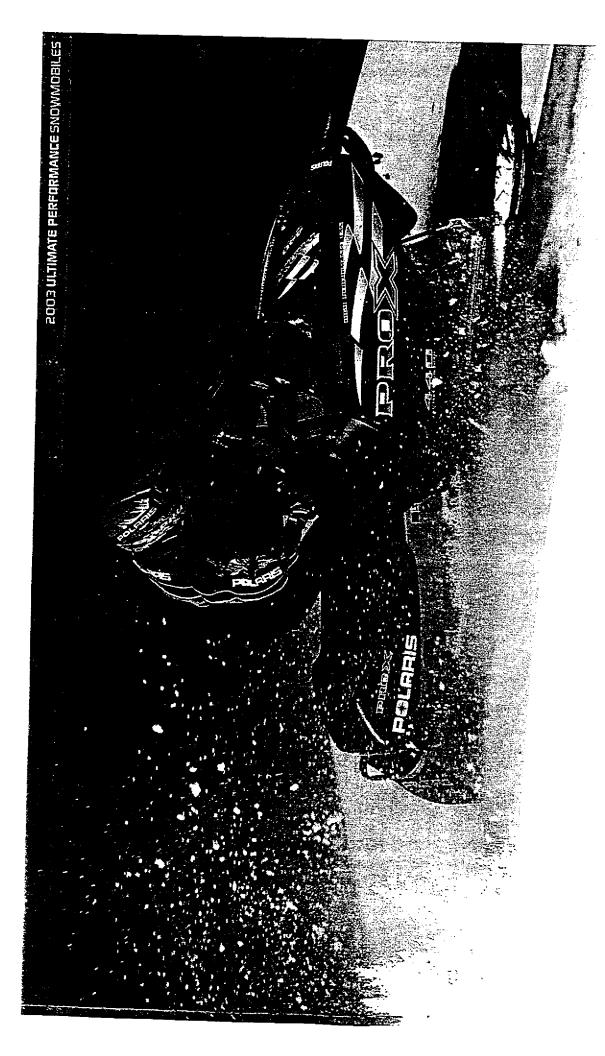
# INDY 700 PRO X

their 800s. For 2003 we've turned the wick up again by placing the 700 Polaris Liberty engine with variable exhaust in our new, lighter PRO X chassis and like all PRO X models it also NEW FOR 2003: Our 700cc engine beat every competitive 800cc motor at the American Snownobiler Magazine 2001 Port-A-Tree Shoot-Out. That's not a misprint — our 700 waxed comes standard with a new Team Polaris roller clutch. Sure stopping power is provided by the new race-proven, dual-piston caliper, liquid-cooled Phantom brake. The PRO X front and rear suspension features Ryde FX premium racing shocks. Snocross style rider ergonomics complete the PRO X design.



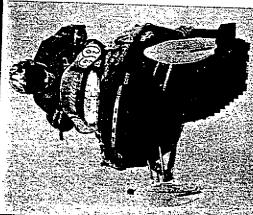
# INDY 600 PRO X

Déjà vu. Our 600cc Polaris Liberty cngine with variable exhaust drilled every competitive 700cc powerplant at the American Snowmobiler Magazine 2001 Port-A-Tree Shoot-Out. For 2003 wo're raising the bar yet again by placing the sport's leading 600cc engine into our lighter, better-handling, and tougher PRO X chassis. Lighter weight saddle-less composite skis are standard on all PRO X models. The 9.2" of front and almost 14" of rear travel are paired with durable Ryde FX shocks with external compression adjustment. Even the rivels on Polaris sleds are tougher, as the self-piercing design is 200% stronger than conventional rivets. Premium materials designed by people who live snowmobiling, and rigorous testing keep you and



# INDY 440 PRO X FAN

ShowGoor magazine called the 440 PRO X Fan "one sled that stood head and shoulders above the rest when it came to tight, accurate handling." Riders have raved about the 440 PRO X Fan's race-ready ergonomics, whithe front suspension. Ryde FX shocks, bottom-end punch, high-end power, and especially the lighter PRO X chassis. Its 440 fan-cooled cylinder reed assist powerplant features Nicasif cylinders and a redesigned exhaust system for increased performance. The new Phantom brake offers race-proven braking control.



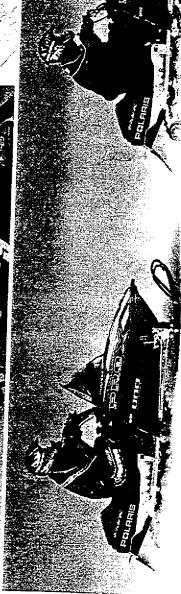
### DOMINATION THROUGH SUPERIOR ENGINEERING

Chill at the first snocross race of the 4001-200 season. Polari efficient shows a season. Polari efficient shows a season on on the first snocross racing the first snocross racing the first snocross racing the first shows and the first shows a source models; featuring the all-new 800 km of the first show as well as the improved 440 km of the first show as source of the first show as source of the first show the first show

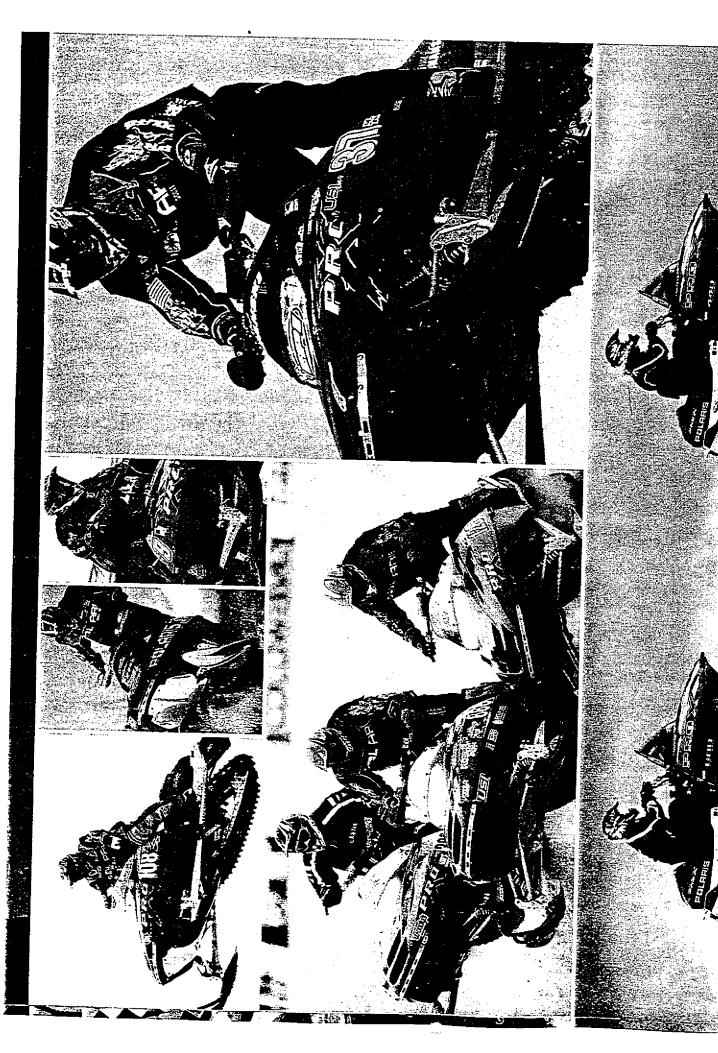
## FIRST THREE 2001/2002 WORLD SNOWMOBILE ASSOCIATION" (WSA) NATIONALS

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# **PERFORMANCE** SNOWMOBILES

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⊃x atts	LIBERTY LIQUID	>	`	POSITION SENSITIVE	
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600 XC SP	LIBERTY LIQUID WITH VES	>	>	POSITION	>
700 XC SP	LIBERTY LIQUID WITH VES	`	•	POSITION	
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	ENGINE	EDGE CHASSIS	RYDE FX IFS SHOCKS	REAR TRACK SHOCK	COLOR OFTION



# INDY 800 XC SP

This is the sted that set the industry standard for power and torque by dominating the American Snowmobiler Magazine 2001 Port-A-Tree Shoot-Out and the Manufacturer's Challenge at Haydays. Variable exhaust kicks in extra mid-range horsepower. The Polaris Liberty powered 800 XC SP is definitely all about going quick. A decompression hole and new recoil location handling and riding Polaris Performance model ever. Ryde FX front shocks, Upped-in trailing arms and forward swept radius rods provide increased stability and cancel out the bumps with over 10° of trave. The Controlled Roll Center design delivers flat cornering and excellent handling. Available in red/black or blue/black. reduces starting effort by 35%. The lightweight EDGE chassis, attrainum bodied Fox Position Sensitive rear track shock and an <u>industry-leading 13.9" of rear trayel make it the bes</u>t



# INDY 700 XC SF

You can feel performance in every line of the Indy 700 XC SP. From the ergonomics of the EDGE chassis and suspension, with Ryde FX and Fox Position Sensitive gas shocks, to its bold graphics and sleek styling, it's one sted that begs to be let out and run. The race-inspired design touches aren't just for show: out on the trail, the Indy 700 XC SP feels lighter, handles better and attacks the corners like nothing else on snow. Trail conditions that upset other sleds just disappear under the EDGE rear suspension with 13.9" of travel. The class-leading liquidcooled Polaris Liberty 700cc variable exhaust engine pulls hard throughout the RPM range, with smooth, precise clutching and rock-solid backshift. Available in red/black or blue/black.



# INDY 600 XC SF

The legend of the 600 XC SP rides on, driven by our 600cc Polaris Liberty engine that beat the competition's 700s and even the Arctic Cat ZR 800 in the quarter mile out-of-the-box race the trail turns nasty. The EDGE front and rear suspensions are complimented by a Fox Position Sensitive gas shock and Ryde FX gas shocks. Like all XC SPs, the 600 features a liquid-cooled brake and new lighter saddle-less composite skis. Available in red/black or blue/black. at the American Snowmobiler Magazine 2001 Port-A-Tree Shoot-Out. The light, nimble EDGE chassis and the sharp, stable EDGE IFS combine to give you pinpoint control, even when



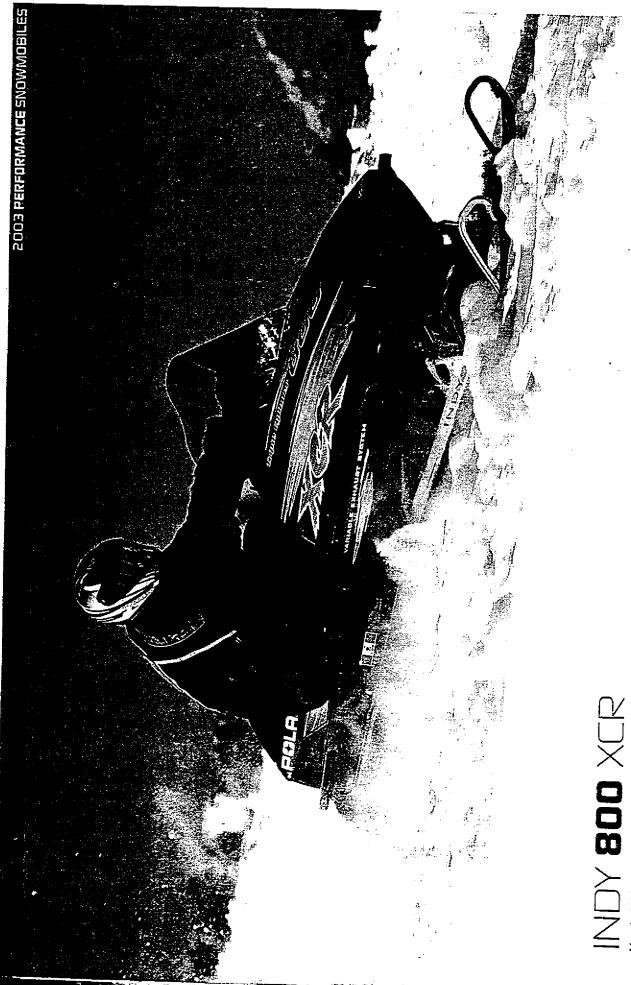
# INDY 500 XC SP

performance across the power band, plus improved fuel economy. All XC SPs feature flatslide carbs with throttle position sensors, water temperature sensors, digital ignition, and an octane fuel selector for incredible reliability. The EDGE chassis and IFS team up with our Controlled Roll Center design to give you the best ride and handling in the category, including 10.3" of The 500 XC SP might be the little brother of the XC SP family, but there's nothing little about the way it performs. The Polaris Liberty 500cc engine with variable exhaust guarantees peak front travel. The EDGE rear suspension with nearly 14" of travel incorporates our fully coupled design, Polaris Dual Angle Tunnel and Fox Position Sensitive rear track shock. Available in



## INDY 500 XC

The Indy 500 XC is one of the most popular sleds in the 500 class because it delivers a ton of fun and great features at a great price. For 2003, the Indy 500 XC rides again on the lightweight EDGE chassis, recognized by many as the industry slandard for comfort and handling. The EDGE front and rear suspensions now feature Ryde FX and Fox Position Sensitive gas shocks, for the perfect ride. The Polaris Liberty 500cc liquid-cooled engine is as strong as its iron-lined, non-variable exhaust cylinders. Performance extras like liquid-cooled hydraulic disc brakes, saddle-less composite skis, and stylish left hand control block with integrated multi-position hand, thumbwarmer and headlight switches make for a great ride and a great value.

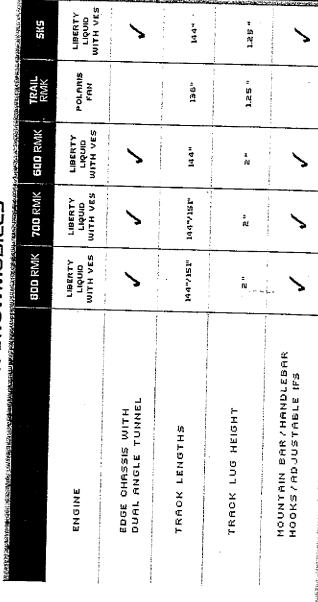


# variable exhaust with unique resonance chamber and subport design take you from zero to gone in no time flat. The XC-10 front suspension and XTRA-10 rear suspension, both with race-proven gas shocks, handle the bumps and deliver crisp handling on any trail. Bringing all of that triple-triple power to a stop is easy with the liquid-cooled brake. Full instrumentation Musclesled lovers, this one's for you. The Indy 800 XCR claims the throne as the king of the triple-triple class. The smooth three-cylinder powerplant with triple pipes, flatslide carbs and includes an octane fuel switch and electric fuel gauge. The high-visibility wrap around taillight gives all the sleds behind you something to follow.





# **DEEP SNOW** SNOWMOBILES







# INDY 800 RMK

by 35%. The power rides on the lightweight EDGE RMK Dual Angle Tunnel chassis, which boasts nearly 18° of class-leading travel, superior handling, unbeatable flotation and reduced Moet the sled that SnowGoer magazine dubbed "the biggest, baddest factory mountain masher in the universe." The 800 RMK gets vertical like no other sled in the world, powered by the Polaris Liberty 800 twin-cylinder variable exhaust engine with new Grafal coated pistons. The improved timing curve and a new automatic decompression hole reduces starting effort drag in deep snow. The EDGE RMK front and rear suspensions take you to the hills and over the top with unsurpassed ride and handling. With your choice of the new Series 4 track in 144" or 151" lengths, the 800 RMK is ready to conquer any summit.



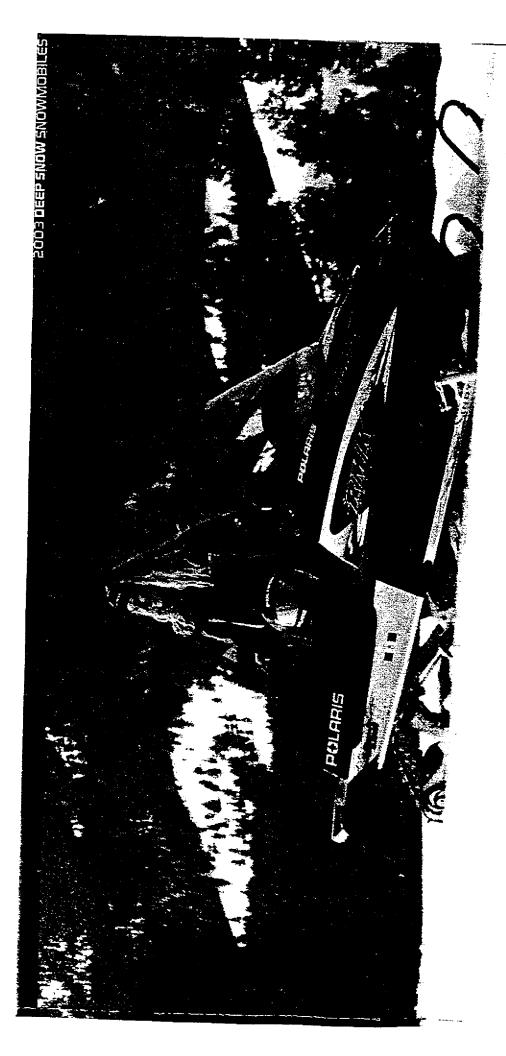
# INDY 700 RMK

Last year, the 700, like our 800 and 600, beat everybody to the top at the 2001 Jackson Hole World Championship Hillclimb. Look for more of the same this year, starting with the Polaris found on all liquid-cooled RMKs, features our exclusive Potanis Dual Purpose Rall design which delivers the agility of a standard length track plus the flotation and climbing prowess of a Liberty 700 twin-cylinder variable exhaust engine, and our new Sidehiller 2 skis which virtually eliminate dading and delivers precise steering control. The EDGE RMK rear suspension, hardcore mountain machine. Available with the new Series 4 track in 144" or 151" lengths. You choose your weapon.



# INDY 600 RMK

The Indy 600 RMK carries on the RMK family tradition of dominant performance at high elevations. Its liquid-cooled, Polaris Liberty 600 powerplant with variable exhaust offers a potent combination of light weight, quick throttle response and class-leading power. All liquid-cooled RMKs feature our Perimeter Cooling System with boot grips to keep ice off the running boards and your feet more secure. New for 2003, the 600 RMK features Polaris Electric Reverse Control for reverse without added weight, and our Series 3, 144" track. All of our liquid-cooled RMKs include Sidehiller 2 skis, adjustable width ski stance, mountain bar, and adjustable handlebar hooks so your next stop is the top of the world.



# NOY TRAIL RMK

The Indy Trail RMK may be the lightest sled in its class, but it's no lightweight in the engine department. The 550 fan-cooled powerplant cranks out great low-end power, while our ACCS allitude compensating carbs give you peak performance and trouble free operation at any altitude. The XTRA-Life rear suspension features 12" of travel and an Indy Select rear track shock, with 300% compression adjustment range at the turn of a screw. Composite skis, adjustable hand/thumbwarmers, running board boot grips and a versalite 136" x 1.25" track make the Indy Trail RMK one of the best all-around values for the mountains or snow covered fields,



2003, the SKS is reborn into an EDGE chassis with your choice of the Polaris Liberty 700 or 800 twin cylinder, variable exhaust engine. The EDGE Dual Purpose Rail Suspension provides tight trail agility, smooth ride quality, and off-trail flotation. With standard features like a 144" x 1.25" frack, 42.5" sld stance and low elevation engine and clutch calibration, the SKS is NEW FOR ADIA: Since the introduction of the Polaris Snow King Special (SKS) in 1988, the competition has been trying to match the true versatility of this well-known machine. For perfect for Irail and lake running. We've also included the adjustable-width EDGE SKS IFS front suspension, Sidehiller 2 skis, mountain bar and handlebar hooks for playing in the powder meadows and on the hills. Can't decide which sled best fits your needs? Look no further, this one does it all.

### 136" × 1.25" TRACK

Provides excellent all-eround performance, added flotation and great braking in all conditions. Slandard on Trail RMK. Rear axle suspension travel of 12: This track is perfect for trail riding and playing in soft snow,

### 144" × 1.25" TRACK

standard on the 700/800 SKS and provides great acceleration and braking on the trail as well as superh flotation in the powder. Rear axle suspension travel of 17: This track is designed for all types of riding, from trails to lakes to deep snow. It is

### 144" × 2". TRACK

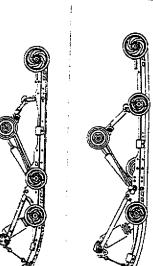
This is a versatile, high-performance track for loose snow-covered trail riding, deep snow and hill climbing. It combines deep snow flotation with powder agillly. It is lighter weight and easier to maneuver than the 151' version. Best choice for all-around conditions. Available on 600, 700 and 800 RMK. Rear axle suspension travel of 17:

### ISI" × 2". TRACK

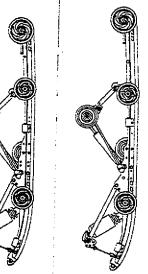
The deeper the snow gets, the longer the track you'll need. Added flotation makes this track the choice of riders searching for unmarked meadows, hills and trails. Requires slightly more driver input, but rapidly becoming the length of choice for mountain riding. Available on 700 and 800 RMK. Rear axle suspension travel of 17.5;















# LEAVE CIVILIZATION BEHIND

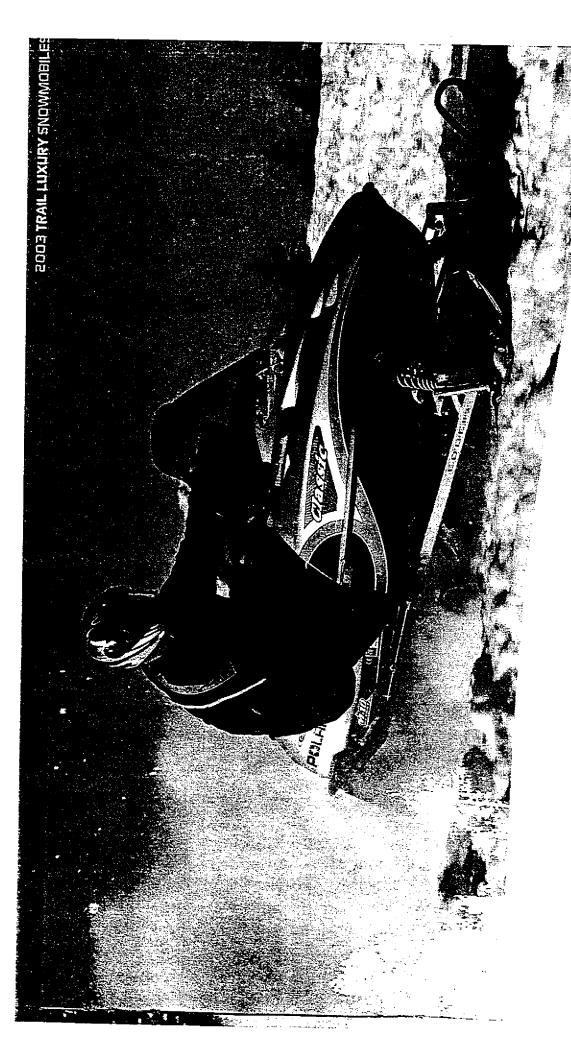
### 2003 TRAIL LUXURY SNOWMOBILES

3		***		
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<b>550</b> Classic	POLPRIS	EDGE	POSITION SENSITIVE	MITREX
<b>500</b> CLASSIC	LIBERTY LIQUID WITH VES		POSITION	RYDE FX GB\$
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700 (500 500 500 550 340 FRONTIER CLASSIC CLASSIC CLASSIC CLASSIC	LIBERTY LIQUID WITH VES	PAST" M-10	FOX GNS	INDY SKLEOT
	ENGINE	REAR SUSPENSION	REAR TRACK SHOOK	IFS SHOCKS
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### INDY 700 CLASSIC

You want the whole package: Power to spare, precision handling and total comfort. The 2003 Indy 700 Classic has you covered. The Polaris Liberty 700cc engine provides class-leading performance plus variable exhaust reduces noise and improves fuel economy at trail speeds. The acclaimed EDGE chassis and IFS with the Controlled Roll Center design, and composite skis with Accu-Trak ski runners have handling down to a science. Comfort abounds with 14" of rear travel from the premium Fast\* M-10 suspension. You'll also enjoy extras on both the 700 and 600 Classic like Polaris Electric Reverse, electric start, and full instrumentation including an electric fuel gauge and octane fuel switch.



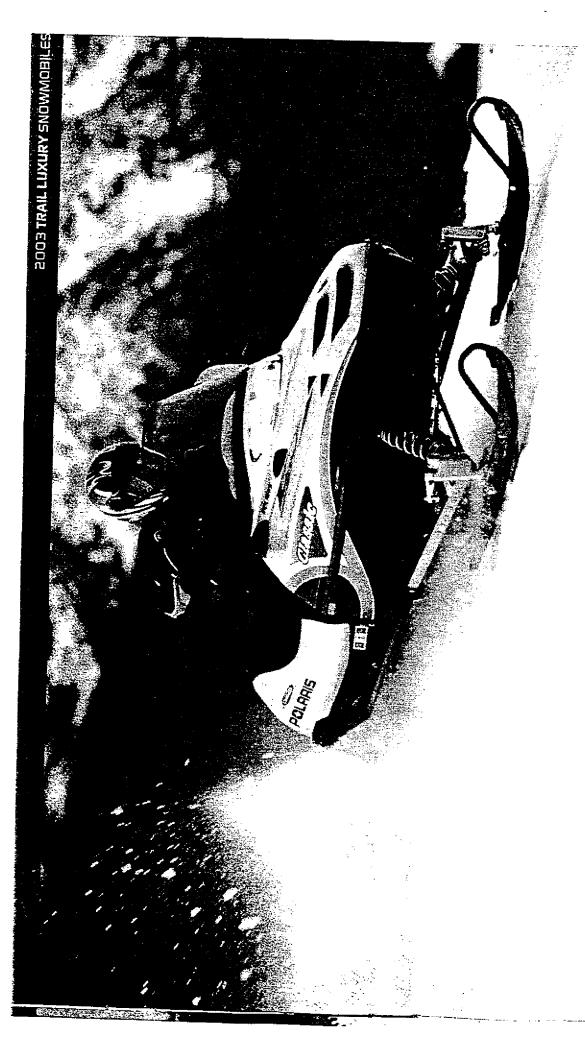
### NDY 600 CLASSIC

The 2003 Indy 600 Classic brings class-leading power, rock solid reliability and comfort to new heights in a Trait Luxury sted. Variable exhaust and flatstide carbs on the Polaris Liberty 600cc engine deliver excellent fuel economy and throttle response. The plush-riding, easily adjustable Fast® M-10 rear suspension with Fox gas shocks gives the Indy 600 Classic an unsurpassed ride. The front suspension features our exclusive compression adjustable Indy Select shocks and Controlled Roll Center design which keeps the sled flatter in corners and over rough terrain. Thoughtful extras on both the 600 and 700 Classic are electric start, Polaris Electric Reverse, liquid-cooled hydraulic brake and a 12v accessory outlet.



### INDY IND CLASSIC

The EDGE rear suspansion with nearly 14 inches of rear travel includes our exclusive Fox Position Sensitive gas shock which automatically adjusts to changing trail conditions. Up front you'll find 10 inches of travel, Ryde FX gas shocks, and composite skis with new Accu-frak carbides which virtually eliminate darting. Amenities include reverse, a 12v accessory outlet, A longtime favorite of Trail Luxury riders, the 2003 Indy 500 gets a boost from the Polaris Liberty 500cc engine with variable exhaust, the same engine that powers our famous 500 XC SP.



### INDY 550 CLASSIC

The fan-cooled Indy 550 Classic has even more to offer in 2003. For starters, Polaris Electric Reverse puts you in reverse at the touch of a button. The EDGE independent front suspension features Controlled Roll Center design, plus new lighter weight saddle-less composite skis with new Accu-Trak dual carbide ski runners for improved handling. The EDGE rear suspension offers industry-leading travel, and now features the Fox Position Sensitive rear track shock. Electric start, electric fuel gauge, speedometer, and accessory outlet complete the package.



## INDY 340 EDGE CLASSIC

fan-cooled Indy 340 Classic features our EDGE chassis and suspensions. The EDGE rear suspension provides almost 14" of rear travel and includes our exclusive Position Sensitive Fox rear frack shock. The EDGE front suspension with torsion bar delivers 10" of travel and E-Z steer carbide ski runners for predictable handling. Also new is a Phantom hydraulic brake with NEW FOR ADDS: When it comes to value the Indy 340 Classic, with quality you would expect on sleds costing a whole lot more, is a hands-down winner. For 2003, the dual-carb, a dual-piston caliber, which requires less hand effort. Standard extras like electric start, reverse, hand/thumbwarmers and speedometer complete this trail ready luxury package.



## NDY FRONTIER CLASSIC

Classic boasts the EDGE chassis and the Fast\* M-10 rear suspension with 14" of rear travel, both of which are recognized as the industry standard for precise handling and a smooth NEW FOR 2003: The Frontier Classic is the ultimate fusion of engineering and luxury. It features the first twin-cylinder, fuel injected four-cycle engine designed specifically for snowmobiling—with a lower center of gravity that entrances stability and control on the trail. Not only does it offer a better ride, it's also quieter, cleaner and more fuel efficient. The Frontier ride. The new Phantom brake provides sure stopping with less hand effort. Standard extras include electric start, reverse, 110v block heater, hand/thumbwarmers and a 12v accessory outlet to make the most of your day on the trail.



THE TRAIL ALWAYS ENDS. THE STORIES NEVER DO.

## 2003 **TWO-UP TOURING** SNOWMOBILES

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-	FRONTIER TOURING	LIBERTY LIQUID 4-OYOLE	300F	>	>	FOGE	EDGE
		ENGINE	CHRSSIS	ELECTRIC START	REVERSE	REAR SUSPENSION	TOUR PACKAGE



## INDY FRONTIER TOURING

clean, quiet operation. 20:25 MPG at trail speeds with an expanded size fuel tank mean the miles lly by without having to stop. The engine design, tailored specifically for snowmobile usage, is lighter weight than competitive engines and allows for lower engine mounting, resulting in improved handling. It even features a dashboard engine diagnostic display. Based un NEW FOR ZOO3: The Indy Frontier Touring sets new standards in comfort and quality. It's towered by our 48hp Polaris Liberty four-cycle multi-port EFI engine for effortless starting and the best-selling EDGE chassis, the Frontier Touring features the same new revolutionary EDGE Touring rear suspension found on our 700 Classic Touring, making it an ideal two-up or one-up cruiscr. Full instrumentation, electric start, reverse and an adjustable Ryde AFX shock are standard fare.



# INDY 700 CLASSIC TOURING

NEW FOR ROBS: The Indy 700 Classic Touring features the Polaris Liberty 700cc engine complete with variable exhaust for smooth, class-leading performance. Based on the adjustable and heated passenger handgrips, and adjustable footrests. The integrated, covered storage is expandable by removing the passenger seat making this sted a stylish one-up best-selling EDGE chassis, the 700 Classic Touring is equipped with the new EDGE Touring package featuring a sculpted and removable passenger seat complete with lumbar support, cruiser as well. The all-new EDGE Touring rear suspension, with an industry leading 15.5" of travel, means you can ride alone or with a passenger without having to make any suspension adjustment. The new Accu-Trak dual carbide ski runners deliver precise handling. Other class-leading features include: electric reverse, electric start, electric fuel gauge, an accessory buillet, and built-in receiver tow hitch.



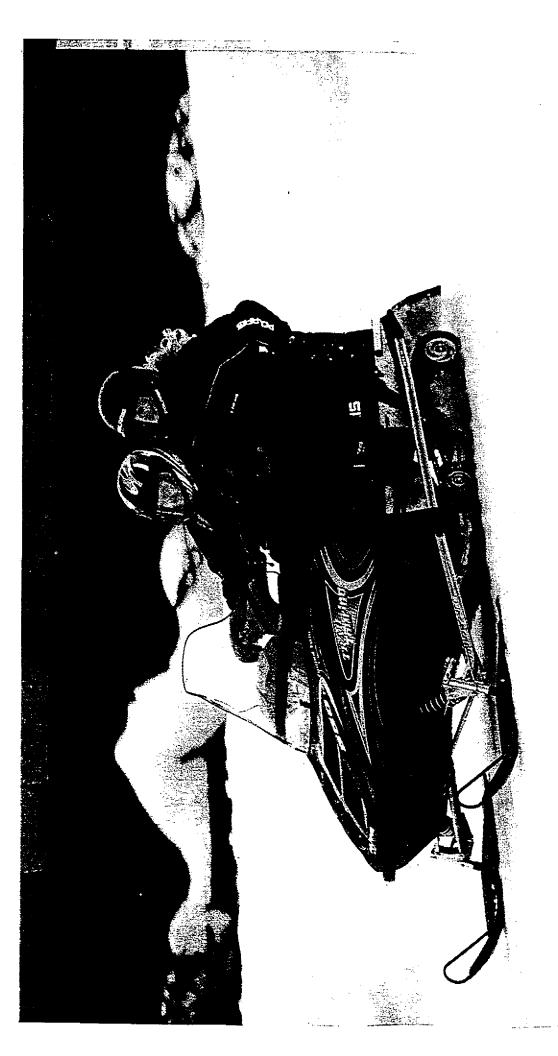
## INDY 600 CLASSIC TOURING

and compression adjustable rear shocks. Additional comforts include the Deluxe Touring Package with an infinitely adjustable backrest and high visibility backrest light, adjustable heated driver and passenger grips with passenger wind deflectors, extra wide passenger footrests, accessory plug-in, and ample storage space. Available in Champagne or Sonic Blue. Electric start and Polaris Electric Reverse Control get you off of the trailer and on your way. The XTRA-12 rear suspension gives both of you a smooth, comfortable ride with 12" of travel The Indy 600 Classic Touring offers the class-leading, liquid-cooled Polaris Liberty 600cc engine with variable exhaust that is efficient and reliable—for weekend or week-long journeys.



# INDY 500 CLASSIC TOURING

The Indy 500 Classic Touring is the perfect balance of family-friendly comfort and riding excitement. It all starts with our renowned liquid-cooled 500cc engine. On board amenities include electric start, reverse, electric fuel gauge and the Deluxe Touring Package that offers an infinitely adjustable backrest with high visibility backrest light. The plush-riding XTRA-12 rear suspension features 12" of rear travel, and an Indy Select shock with a 300% compression adjustment range at the turn of a screw. Up front, the almost 10" of travel rides on composite skis with new Accu-Trak carbide ski runners. All you need for a wonderful family getaway.



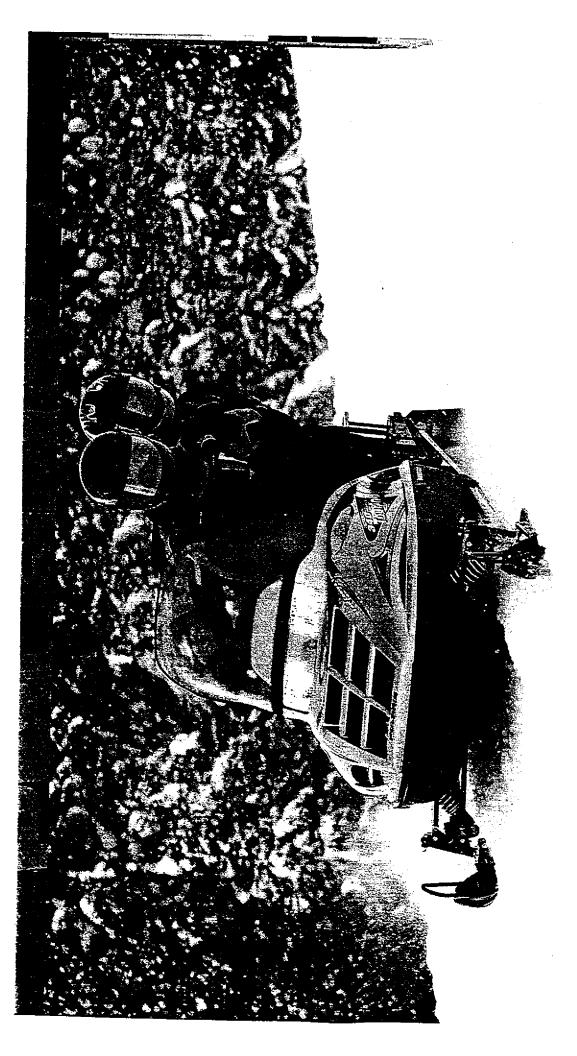
### INDY TRAIL TOURING

Gelting away from it all has never been easier than on an Indy Trail Touring. Powered by our famous 550cc fan-cooled engine, now with digital ignition, it has plenty of get up and go and reliability you can count on mile after mile. The XTRA-10 front suspension with E-Z steer carbide ski runners delivers superior ride and handling. In back, our exclusive, compression adjustable Indy Select rear shock gives you almost 12" of plush travel. The Trail Touring Package includes a plush fouring seat with single-lever backrest adjustment and adjustable passenger hand holds. New Polaris Electric Reverse Controt, accessory outlet and electric start mean you always go in style.



## NOY SPORT TOURING

fan-cooled powerplant and XTRA-10 front and rear suspensions with almost 10° of travel, it's no wonder. Comfortable and convenient extras, like driver hand/thumbwarmers, rear cargo For years, the reliable and fun-to-ride Sport Touring has been a favorite of rental fleet operators who need a top-quality machine for customers in search of The Way Out. With its 550cc rack, adjustable backrest, reverse, and E-Z steer carbide ski runners make the experience a great one.



The Indy 340 Touring has a well-deserved reputation for being a best-value, entry-level touring or light utility sled. It's the lightest sled in its class, making it easy to maneuver in all thumbwarmers keep the driver comfortable all day long. The standard adjustable backrest, rear cargo rack and tow hitch bring your passenger and gear along for the ride.



### NOY WIDETRAK (V

The Indy WideTrak LX is the hardest working sled in the business, but it knows how to play, too. The dependable 500cc liquid-cooled engine with electric start delivers great pulling power and easy operation in all conditions, with a high/low range transmission and reverse. The wide 20" x 156' x 1" lug track, coupled rear suspension and new wide composite skis, gives you a huge footprint, great flotation and a smooth ride. A two-up seat with backrest keeps your passenger comfortable. Throw in a hitch, cargo rack and generous underseat storage, and you're ready for anything.



### 2003 TRAIL SPORT SNOWMOBILES

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### POLARIS INDY 500

thumb hits the throttle thanks to TM 38 flatslide carbs. The EDGE rear suspension with nearly 14° of travel includes the Fox Position Sensitive rear track shock that automatically softens the The Polaris Indy 500 has a long history as one of the best values in snowmobiling, and the 2003 model continues the tradition. The liquid-cooled 500cc engine leaps to life when your ride in the middle of the travel, but firms up to minimize bottoming. Up front the Controlled Roll Center design, adjustable spring preload, and new composite skis deliver precise handling.



### NOY SUPER SPORT

A perennial best seller, the Indy Super Sport is better than ever for 2003. Its 550cc fan-cooled engine with cylinder reed assist sits in the legendary EDGE chassis. The proven combination of the EDGI: IFS and EDGE rear suspension with a Fox position sensitive gas shock delivers a class-leading 13.9" travel and unmatched comfort. The Controlled Roll Center design and a standard lorsion bar keep you flatter in the corners and through the tough spots. And with all this, it's still one of the lowest priced sleds in its class.



### INDY 340 EDGE

the 340 EDGF offers you the ride and quality not often found in entry-level models. The new Phantom brake offers precise braking with less hand effort, while our fully coupled EDGF rear suspension with adjustable Indy Select shock smooths the trails. Convenient extras like E-Z steer carbide ski runners, reverse, speedometer, low oil light, and powerful 120 wath NEW FOR ZUIS: The new Indy 340 EDGE is a great introduction to snowmobiling. Built on the same industry-leading EDGE chassis and suspension found in our performance sleds,



### NDY TO XC SP

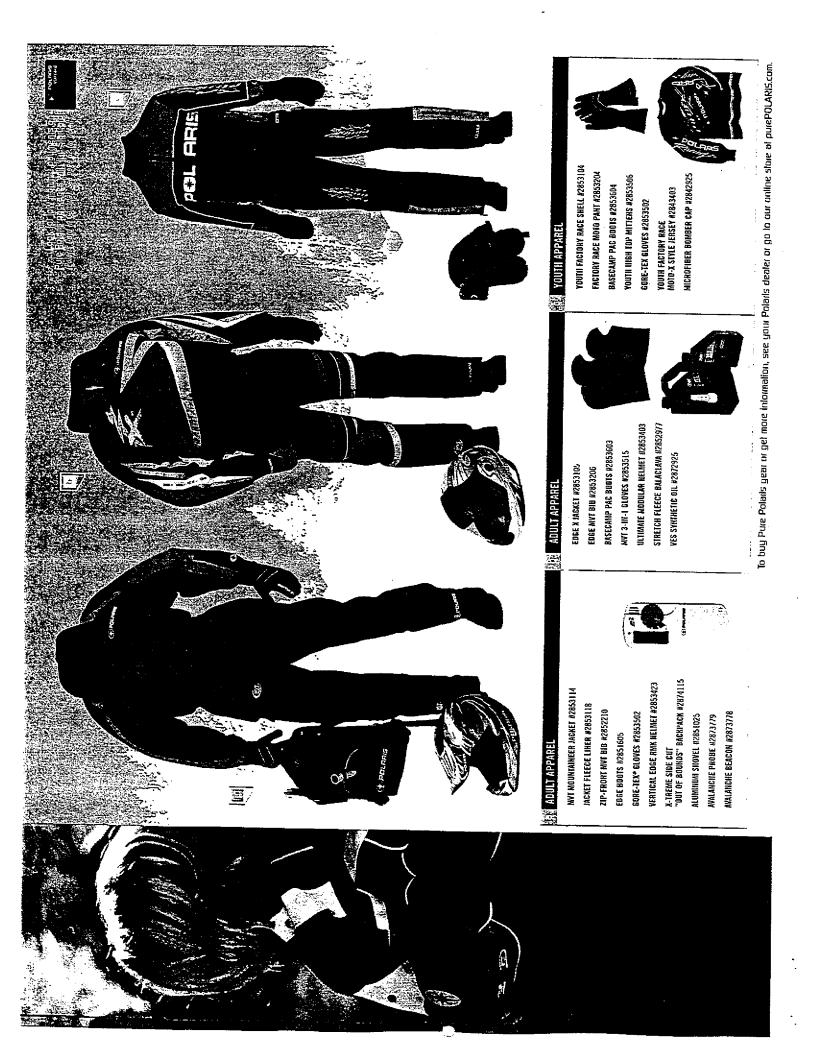
Sledheads aren't horn-they're made. Kids naturally take after their parents, especially when mon and dad are having fun. And with the 120 XC SP, they don't even have to grow up to be just like you. It's equipped with a 121cc four-stroke snowmobile engine that's easy to start, clean, quiet, and governed to 8 mph. And it rides on three inches of front and almost seven inches of rear travel. There's a host of premium features that you may not find on other kids sleds like: adjustable handlebars, safety flag, lightweight and corrosion resistant aluminum tunnel, and under seat slorage.

### PURE POLARIS. WHERE PERFORMANCE AND FUN COME TOGETHER.

In the world of Pure Polaris, winters aren't measured with terms like cabin fever, cold snap or record lows. The world of Pure Polaris is all about confidence. Knowing that quality, reliability and performance are never in question. For Pure Polaris parts, optimum performance is a guaranteed fact. For apparel, it's pure comfort and durability—every zipper, pocket and stitch is meant to enhance the ride. And for accessories, It's the certainty that you've bought the right plece to help you complete your experience. The fact is, a passion for riding inspires everything bearing the Pure Polaris name.







### PURE POLARIS ACCESSORIES WHEN IT'S TIME TO

When you're ready to take your ride to the next level, nothing fits better than Pure Polaris accessories. All are designed to exacting specifications. And whether you're looking to make your ride better, longer or just more impressive, you can always count on Pure Polaris, From custom skis and windshields, to color accessories, to storage bags and covers, studs, trailers and right on down to keeping your cocoa warm, every accessory has been created to make your ride the best it can possibly be. Because like you, we know if it doesn't add to the fun, enhance the function, or fill your need to perfection, it's got no business taking up Pure Polaris time. And time — to escape, head out and leave the workaday world behind, is of the escance.







### WHAT YOU'RE GONNA WANT

- ☐ Edge and Gen II Mirrors 🗀 Seat & Tank Covor C Sled Cover Colored Snow Flaps Colored Skis Decal Kits
  - C Portable Gas Can Windshield Bag ☐ Windshield Colored Shock Covers Handlebar Hooks
- C Colored Tri-Keel Stri C Backpack C 3 Colored Kiter Wheels
  C 3 Colored Doglo Wheel
  C 3 Colored Screen Kit
- C.) Handheld Multi Navigator C Avalanche Probe Shovel Colored Bumpers
  Colored Skiders C) Skid Plate
  - C. Survival Gear Pack C) Underhood Companents LD Tennel Roll Grips ☐ Fishbones
- Portable Weather Radio 🗀 Tool Set 🗀 Dodge Truck and Traiter

### PULARIS STARCARD - YOUR ACCESS TO THE WAY DUT.

So you've been dreaming about a new Polaris sled --make that dream a reality with the StarCard (Polaris Card in Canada). Take advantage of on-the-spot inancing and the benefits of StarCard to get you out there taster.

### STARCARD BENEFITS

- SO DOWN
- 25 DAY GRACE PERIOD
- NO ARNUAL FEE OR TRANSACTION FEE
- **LOW MONIHLY PAYMENTS** <sup>2</sup>
- SPECIAL FINANCING OFFERS (SEE YOUR DEALER)
- **HO PRE-PAYMENT PENALTY**
- INCREASED PURCHASING POWER
  - COMPETITIVE INTEREST RATE \*
- NO MINIMUM PURCHASE AMOUNT

Vergenient and Disclosure Statement for more information. Polaris Card available in Canada, provided by HFC Netali services. Late Payment Fee is \$29.00. Overlink Fee is \$25.00. On the Polaris StarCard, subject to credit approval. The Minimum Monthly Payment for each Credit Plan requiring a Minimum Monthly Payment is the greater of \$15 or 2.5% of the Credit Plan's balance. If the New Balance for that Credit Plan, as relicciced on your biling statement after a now purchase, is \$5000 or less; or 2.25% of the Credit Plan's balance, if the New Balance for that Gredit Plan, as reflected un your billing statement after a new purchase, is greater than \$5000, rounded to the next highest dollar, plus any insurance charges or debt concellation fees (if applicable). All Minimum Monthly Payments

are then combined inlo live Total Minimum Monthly Payment. The Standard Aumual Percentage Rate is 17.9%. The Default Annual Percentage Rate is 21.9%. The Minimum Finance Charge is \$1.00.

la Canada, visit your participating Polaris dealer for Polaris Card program details.

to learn mora about the Polaris StarCard go to POLARISindustries.com and click on "Financial Services." Stop by your local Polaris dealer to apply for the Polaris StarCard today. See the Cardin.kde-1

U.S. \$105/month? U.S. \$171/month? Prices are based on manufacturer's suggested retail price and are subject to availability. U.S. \$7,600 MSRP U.S. \$4,200 MSRP EXAMPLE



POLDEISTON PLIN

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	YEL TO	ULTIMATE PERFORMANTE	SECIENA	MFE			Ţ									
					- N	_	1				DEEP SNOW	MONS				
DIMENSIONS/CAPACITIES CIUSSAS	100 PRU X	700 PRD X	600 PR0 X	440 PRO X FAN	INDY 800 XC SP	INDY 709 XC SP	RADY 600 XC SP	HDY See XC SP	500 XC	EDS XCB	\$ DO \$14X	788 RJIX	586 PAIK	TRAIL PAIX	AM CEC	TOB CITE
OVERALL TERISTIT (AVCOR)	ž si	Y NO. X	X 5	FROX	3503	3903	FOGE	1005	3903	CERII	CDGE RYSK	EDGE RAIK	EDGE RIAK	0501	EDGE SKS	EBCE SAS
DAMANIA KHOTH GIPEM	481121134	48(171.9)	16 17 191	111	11.1(28.1)	113(283)	113(287)	11,328.7)	113(281)	109(276.9)	120MES (PSL P/32b)	120/176	120(304.8)	116(2916)	120(301.8)	N IOLAZI
SIG CENTER Guidant	(6 £01)5; 71	42.54107.93	1570152P	te Laurah	45(1.5)	181213	48(121.9)	48(21.9)	48(121.9)	48(121.9)	<b>46(116.81)</b>	46(116.83)	46(116.84)	43.5(110.5)	17.5(120.05)	47.5(120.65)
DESCRET (revent)	46 H116 8)	46(115.8)	1EH15.8)	46(116.8)	46 Spinish	42.3(40.9) 48(123.4)	42.5(107.9)	52.5(107.5)	42.5(107.9)	42.5(107.9)	(1693/1613)	100 3/1013	395/410 1169 3/101 4)	38.0196.59	14 G/12 85	61014 1011
FUEL CAPACITY (PS GAM)	11 8041 /)	11.8(44.1)	11.8(44.7)	11 8(44.7)	11.8(44.7)	11.8(44.2)	11.8(44.7)	11.8/44.7)	(6 1216a) (1 8644.))	4MIJI.7)	48(121.9) 11 8/4/ 7:	48(12):9)	48(121.9)	45(114.3)	48(121.9)	48(121.5)
FACTORINE TO A LO										li chara	17.66.67	O'Este 11	11.8149.7)	11.8(44.7)	11 8(41.7)	11.6[4].2
TOOM ENGINEERING																
Church 1172	Librity	Aport	(sperp	Polaris	libedy	likerity	Liberty	Liberty	Shark	Politic	il.	1		:		
MANTAURMANTICE JACYT I MOERS	79472 Figurd	· 70072 Unjuid	593 / 2 Hqud	438/2 Fan	794 / 2 Liqued	700/2 Liquid	593./2 Linuid	50072 Houid	500.62 Lineid	244 / 2 Samuel	Tod 7.3 Limit	tingerly	Liberty	Polaris	Ukety	Sperily
RAIIDE	Digital CDI	Digital COI	Digital CDF	Digital COL	Digital CD!	Dialal COL	Dietal CIII	Diotat Chi	Dialist Col	District Contract	010 7 7 507	mobil 7 / m/	pinbil 27 Fac	344/2 fan	79112 Liquid	700/2 (Sed
FXWUSI	W.S. Sungle	VES. Single	VES, Single	Single	VES, Single	VES, Single	VES. Sauk	WES Single	MgHall CUI	Urgetal Col	Digital CDI	Digital CO	Digital CBI	ਡ	DenalCol	Digital CO
MANUFOR INE	Case Reed	Case Reed	Casa Reed	Cylinder Reed Assist	Case Red	Catallical	Cata Book	Cost Bred		mple, rea	YES, SINGIA	W.S. Single	VES, Single	Single	W.S. Single	WES Singe
CARBURE HOM (No. and Tyre)	2 M400 w/US	2 TAGGO w/TPS	2 TARRAMES	2 VIESTAL	2 TINED WATERS	2 IMan waps	2 liting without	Cass Ricel	Lase Accd	Case Roed	Case Reed	Caso Reod		Cykinder Reed Assist	Casa Reed	Case Rood
BRAC SYSTEM	Phantom &C	Phonton IC	Phanton 1C	Phanton	Polanis HPB, LC	Potaris HPB, LC	Polaefs IIPII, I C	Polaris IIPB, LC	Folaris IPB, IC	Polaris MPB, LC	C MATURATES Polaris HPB. 10.	2 IMO WIPS Polacie RPB 10	2 TM38 W/TPS	Z VIABASS WACCS	2 PARTO WARNS	2 BMO w/IPS
SUSPENSION												or 'd ut games	77 'B # 17 'B	Guit Silpina	rooms rang, LC	Ji Ratt Supp.
THOM																
144	PRO X Race, CRC	PRO X Race, CRC	PRO X RACE, CRC	PRO X Rare CBC	SINCE COL	ADV TOTAL	too.		;							
HAYEL (indens)	92123.43		0.22241		tour, thu	EDGE, UNE	EDGE, CRC	EDGE, CRC	EDGE, CRC	XC-10 CKC	EDGE RMK, CRC	FDGE BRIK CRC	EDGE BINK, CIDC	XIIIA	FDGE SKS, CRC	EDGE SKS, CRC
BS SHOCK/SPHUG ADJ.	Cide I. Garican	Hade Fr. Gas Comp.	Pyde IX, Gay Comp.	Sydefa (a:	IU3(24.11) Eve (1 6.4	10.3(26.11)	10.3426.11)	10,3(26,11)	10.3(26.11)	10(25.4)	7.27.6(18,349.3)	1.211.6(18.3119.3)	120.6(18.3/19.3)	8.25(21)	367.8 (19.3/19.8)	7.6/2 R (19 3/19)
SWINTE	Composite	Act filwested	Agi/Ibrested Compacts	Threaded	Departed	Threader	Mercel.	fride 75, Gas. Presided	fight PX, Gas. Threaded	Ryde IA, Gas, Ilingsided	Mittee/Threaded	filles / Theaded	Hitex/Ibreaded	Kitrex / Breaded	9,5e D. 655	Kyde IX. Go.
SHI RUPAKER	Cathide	Carliffa	Cartista	allendus	Composite	Composite	Composite	Composite	Composite	Composile	Sidehilter 2	Sidehitler 2	Subshiller 2	Composite	Section 2	Setuler
NEW NEW	Ì		a canada	Carpage	Cartrida	Carbité	Carbide	Carbide	Carbide	Carbide	Oual Carbide	<b>Dual Carbide</b>	Dual Carbide	Carbide	Dual Carbide	Bual Carbics
TME.	FRO X Face	PRO X Race	FBII X Raco	DIO Y Page	1	1										
HEAVEL (Infom)	13.9(35.1)	13 9/15 31	13 425 31	15 00 CT	1000	žio.	FOGE	EDGE	EDGE	XTRA-10	EDGE RAM	<b>FOGE RYIK</b>	EDGE PNY	Mrastile	£00€ SKS	ED6F 5KS
FROHF SHOCKARFAR SHOCK	Speck Con.		Ride IX Gas.	Ride HARinge EX		13.5(35.3)	13.9(35.3)	13.9(35.3)	13.9(35.3)	10 2(25.9)	[7/17.5(43.2/14.5)	17117.543.244.51	1743.23	12(30.5)	174323	174321
TRACK (Wall along) (m)	Leap, Asymin Res. 15 x 121 r 1		Comp Adjust will Res.	Comp. Adjust w/ Res	82	Ryde HX / Tox PPS	Ryde FX / Fox PPS	Ryde FK / Fox PPS	Pyde FX / Fox PPS	Ride IX Gas/ Recess	Milex / Select	Hitter / Select	Millen / Select	Wifrec / Salect	SAK S	A STAN
			1312112		15x121x1	15x [2] x J	15 12 1 1.91	15x121x.91	1511211.82	15x 121 x 3)	15x144/151x2	15c141/151x2	15x144x2	15 x 136 x 1.25	15x 144x 125	15x144x12
FFATURES								•								
LUCURIC START	łoł	¥3ŧ	<b>I</b> EA	¥/N	Accesses	Account			,							
RAVENSE	Accessory	Accessory	Accessory	Accessor	Accessory	Breestoor	Actessor	Accessay	Accessory	<b>1</b> 13	Accessory	Accessory	Accessory	Accessory	Accessory	Accessory
PANOTHUMBWARAERS	Standard-Adj.	Slandard-Adj.	Slandard-Adj.	Standard-Adi.	Standard-Adi.	Standards	Sandard.4di	Streets Ass	Accessory	Accessory	Accessory	Accessory	Standard, PERF,	Accessory	Accessory	Lossen)
SPECIOMETER	Standard 5*	Standard 5	Slandard 5.	Standard 5*	Slandard 5	Slandard St	Standard S	Slandard &	Standall-Auj.	Standard-Adj.	Slandard-Adj.	Slandard-Adj.	Standard-Adj.	Standard-Adj.	Standard-Adj.	Slandard-ASt
IACHOMETER	Standard 5*	Standard 5"	Standard 5*	Standard 5"	Standard 5	Standard 5	Stanfant S'	Saniand S	Standard E	Standard 5	Standard 5	Stendard 5*	Standard 5.	Standard 5"	Standard 5.	Standard 5
FURC CARGE	Mechanical	Mechanical	Rechanical	Wechanical	Mechanical	Mechanical	Mechanical	Mochanical	Verbinical	Spippijeke	o Digueso	Slandard S	Standard S*	Standard 5*	Standard 5.	Standard 5:
FARTURE INCH	Standard	Standerd	Slandard	W2	Standard	Standard	Mandard	Charles	Daniel San	EFCING	Nechanical	Elechanical	Mechanical	Mechanical	Mochanical	Rechancal
LAST ON LIGHT	Standard	Slandau	Slandard	Standarg	Standard	Standard	Standard	Streeterd	Standard	Standard	Standard	Standard	Standard	W	Standard	Slandard
7.1H ROHS	Accessory	Acessey	Acessory	Accessing	Accessor	Accessor	Accessor	dreatson.	Diameter de la constante de la	Standard	Nangard	Standard	Slandard	Slandard	Standard	Standard
REALITY - WALLACE	Halegen - 120/110	Halogen - 120/110 Halogon - 120/110 Infogen - 120/110 Halogen - 120/110	fafgggg - 120/110		Hatogen - 120/110 Hatogen - 120/110		2	9	necessory (balance - 1200110 - a						Accessor	Accessor
	Accessory	Ricessoy	Accessory	Axessey	Accessory					3	=	=	≘	Halogen - 109/60 H	Habgen - 120410 H	Hatoyen - E2011
SFAI	EDGE Racer	FDGE Racer	ERSE Racer	I INTE. Mager	. 2001	FDGF	1001	1001	rucessory choc.	Mccessory	Accessory	Accessory	Accessory	Accessory	Acressay	Accessory
STORAGE PACKNOW IFFICH	Accessory	Acessory	Accessory	Accesory	Acesson	Arcestra	Accessor.	, cput	1001	Aid-Sculpted	EDGE RIAK	EDGE RIMK	EDGE ATAK	160m J	EUGE SAS	FDGE SAS
	Accessor	Arcessory	Accessory	Accessor	Accessor	Actorson	fection)	Accessay	Kressery	Accessor	Sld IAcc.	Std. Acc.	Std Mcc.	Accessory	Sld./Acc.	Sld./Ace.
SUNDSHIELD HEIGHT-TYPE (instal)	13° (337cm) Dared	13" (B3 Zem) Hared 1.	3" (33 Zcm) Hared	13. D32cm/Used 12. G32cm/Hard 13. G32cm/Hard 13. G32cm/Hard 15. G38. Cm/Hard 15. G38. Cm/Ha	5 (38 Lou) Hared 15	* (JB. Icm) Flaved 18	7. (38.1cm) Hand 15	Accessity of 138 bootstand 19	Accessory	MA 1004	***	ž .	**	¥14	4th	**
	ž	NA.	liva	WA	W.V	IUA	LA.	WH.	NA MA	(Second rised 13	(36.ICTL) FLATED 13.	- (38.1cm)#largd   15 li/A	7 (38.1cm) Nared   14.	*(35.6cm) Flance 13	(33 Zcm) Flared 13	(032cm)ftrg
										- •		:		Ç.	ś	 S

Polans preserve "The fight for hange specifications at any time without accuming obligations. Includes comparisons to 200z mixteds, Ryde FX is a registered trademark of ArvinMeritor.

All idders pictaked are prolessionals. Poloris recommends that all snowmobile riders take a training course. Do not altempt manearwers beyond your capability. Always wear a indinet and other safety appared,

אוחני	Z T N	128 XC SP	SOCI	75(190.5)	34(85.4)	30,0076.21	31(78.7)	.5rt.3j		Polacis	121 / ) fas	Fransistor	Single	4 stroke OHY	1 Al-Juni BY18	Mechanical Diem		S.	3.000.63	M/ H3ED	Composite	- T-		120 XC Se	207.53	***	10 x 69 x .79			≨ :	<b>S</b>	recessing 100		Treatment to	recessor 10A	<b>5 5</b>	<b>S S</b>	Andrean - 36		120 80:50	**************************************	¥ \$	Indud Flam	<b>5</b>
		INDY 340 EDGE	EDGE	113(787)	(\$(121.9)	42 5(107.9)	48(121.9)	11 844(.)		Potaris	339 /2 fan	3	Sings	Piston pod	2 WARDSS	Phanton II		EDGE, CHC	10(25.4)	Herex / Huesdes	Steel	EZ SIEE		£00£	13.9(35.3)	Mites/Spleid	15x 121 x.82	٠		Accessory	Standard Aut	Standard S	Accessor	Machanical	Increase at	Slandard	Accison		-	. Luci	Refessor.	Acesso	15' (38 Lon) Faced 15' (38 Lon) Head 15' (38 Lon) Hypel Standard Hars	AN.
Tanas		SUPER SPONT	300	113(287)	48(121.9)	42 5(107.9)	48(121.5)	11.9(44.7)		Polaris	544/2 Fau	<del>5</del>	\$4.5K	Cylinder Reed Assist	2 WH34SS	Polaris KPB		EDGE, CRC	10(25.4)	2	Steel	EZ Stess		3003	13.9(35.3)	Nilves / Fox PPS	15x121x.82		Accessor	Accessory	Shandard-Adi	Standard 5	Acessory	dechanical	151	Standard	Accessory	Batvijen - 120/110 Hatven - 120/118	Accessory		Accessor	lucessory	(38. km) flored 15°	***
Tanas liver		POLARIS INDY 509	3203	113(287)	48(121.9)	42.5(107.9)	48(121.9)	11.8(44.7)		Polans	468 / 2 Liquid	5	Sings		2 1M38	Polanis IMPO		EDGE, CAC	10(25.4)	Wites/Threaded	Composite	Carbule		EDGE	13.9(35.3)	Nitres/Fox PPS	15x 121 x.82		Actions	Acres non-	Standard-Adi	Slandard S	Accessory	Mechanical	Slandard	Standant	Accessory	Ē	Accessory	£06£	Accessor	Accessor	(38. tcn) face 15	NVA
		WIDEFRAKEX	=======================================	[28/325.1)	43.5(110.5)	38:0/96.5)	6,621)18	12(45.4)		roans	pinbri 2 / par	3 ;	a a a a a a a a a a a a a a a a a a a	Piston Purt	2 VARIASS	Hochanical Disc		S	7.25(18.4)	Bibec / Washer	Composite, Viule	Carbids		Coupled Rail	9.5(24.1)	Hieofiltea	20x 156x 1.0		Chandard	Std Willow/Ban	Standard	Standard 5*	Accessory	Mechanical	Slandard	Slandard	Accessory	2	Accessory	2-up w/storage	Standard	Slandard	20" (50.8cm) flund 15"	YA!
		349 TOURING	95	115(292.1)	46.5(218.1)	41(164.1)	48(121.9)	8.8433.33	4	STEEL OCC.	3337 C FAID	₹ ;			2 VIH JOSS	Mechanical Disc		2	34(7.8)	Hitter / Washer	2005	Steel		XIRA-Inc	11(27.9)	Nae-Aldrex	15z 133.5c 1.0		Approxim			Standard 5	Accessory	Mechanical	¥	Slandard	Accessory	Hafugen - 75/60 Ila	Accessory			Skandard-Adj	fall 20°	H/A
		SPORT TOURING		(8) POC 902	45.5(18.1)	41104.1)	49(124.5)	11.6(44.7)		544.29 F.m.	2472 140	3 1	25 F	UNINGER RECOL ASSAST COUNTERED ASSAST	2 VM34SS	Polaris JIPB	;	¥	9,70(24.6)	Miles / Hireaded	Steel	EZ Stea		XTRA-10	11+2556	Hitrex/Select	15x 135x 1.0		Accesson	Standard	Standard-Adj.	Slandari 5*	Accessory	Mechanical	F/A	Standard	Accessory	Ha‰gen - 100/050	Accessory	2-up	Std./Acc.	Slandard-Adj.	17' (43.2cm)Fland	FIS.
		I RAM TOURING		(1.262811)	40(121.9)	42.5(107.9)	(5.451)64	11.8[44,7]	Polynie	Edd (2 fac	DiedalCol	e de la constante de la consta	adius.	Cylinder Recd Asust	2 WAJ4SS	Polaris BPB	Š	ME.	9.76(24.6)	Miles / Threaded	2 2 3	EZ Sher		XHRA-10	11.5(29.2)	Nitres / Select	15 x 133.5 x .82		Standard	Slandard, PERC	Standard-Adj.	Standani 5*	Accessory	Mechanical	<b>88</b>	Standard	Standard	Valogen - 100/60	Standard	2-op Trail	Accessory		17" (41.2cm) Nated 1	tva
	SGB CLASSIE	# 1900 1000	11 (170%)	(E282)611	10(17)	46.20(106.9)	43.5185.0	11.8(44.7)	Paris	488.72 Finnist	5	Single		nod more	2 M 36	reans Mrb, 10	Ş	YIK	9.7024.6	Secol / Ihreaded	Сепрохіїв	Accu-Trak		XIRA-12	12(30:5)	Selet / Select	15 x 133.5 x 32		Slandard	Standard	Standard-Adf.	Standard 5*	Accessory	Electric	Slandard	Standard	Standard	Nalogen - 100/60	Standard	2-սր Օշնու	Accessory	••	3	Standard-Adj.
UG	SOC CLASSIC Trilling	CSP/II	11620011	1363611 1816131	42 50103 61	40 KH 2K 11	1/27/16:51	11.8(44.7)	Block	59372 Lkuid	Diertat Col	West Street	Casa Decid	0 11430 GDV	A design region	JUANS IN B. LC	ADA ADIY	AIRH CAL	3.7024.6)	Sect / Ibisaifed	Compasite	Accu-Trak		XIRA-12	(5,06)21	Rydo ALX / Sefect	15x 133.5x.82		Standard	Standard, PERC	Standard-Adj.	Slandard 5*	Standard 5.	Electric	Nandard	Standard	Standard	93	Slandard	2-up Deleve			-3	Standard-Adj.
P TOURING	740 CLASSIC YOURING	FINCE TOTAL	10.000.01	4607145	10 EULES C9	49 54 135 7)	(ACC) CCC	17.25(46.4)	Liberty	70072 Liquid	DigitalCO	W.S. Smyle	Cata Reve	2 THAT ADS	Physical	A lieu korie e	J8J 5003	1902	10(2.4)	Seect / Threaded	Composite	Accu-Trak		EOGE Touring		3	15x136x1.0		Standard	Standard, PERC	Standard-Adj.	Slandard 5	Standard 5.	Se lik	Steindard	Standaul			Standard	2-up £0G£ Touring	Std/Receiver			Standard-Adj.
TWD-U	FROMILEA	EDGF TOTBERG	C. COEJHI	48(213)	42 5/10/90	405/15534	19 36 166 31	(6:06(C) 2)	Liberty 4 cycle	76472 Biquid	Digital	Single	Malti nort	Charlina	Phankon		SINGE CBC	TOOL OF	10(co.4)	miles / mireages	Composite	Accu-Irax		LIMIT TOURNING	Delegation	mpde WA / Imility	Under in		Standard	Slandard	Standard-Adj.	Standard 5	Standard 5	Dechie	Slandard	Standan	Standard	Halogen - 120/110 Halogen - 120/116		24		Sid salumbar Adj Si	<u>=</u>	Standard-Adj.
	FROMZIER CLASSIC	E06E	113/2871	18(121.9)	42 5(107.9)	45/12/5	11 864 10	11.666.11	Liberty 4-cycle	PAST2 Liquid	Digital	Single	Multiport	Closed-Inen FFI	Physion		EDGE CRC	IVSC AL	River (Theories)	Comments	Acet for	MACH-Way	5	1405.Ch	(Arrive)	151011	I X IZI X 61		Standard	Slandard	Standard-Adj.	Standard 5	Nandajo 5	Standard	Standard	Standard			_					
	340 CLASSIC		11312875	18121.9	47 5(107.9)	48(121.9)	El Brah Ji	(rustorii	Pulanis	339 /2 fan	103	Single	Piston port		Phandom		HOCE, CRC	16425.41	titles (Thombs)	Clust	El Strav	17 Med	i di	13 9/15/31	William J Calcol	16, 121, 91	13 8 121 8.62		Standard	Standard	Standard-Adj.	Manday 5	Accessing	meetiglical	Second Second	Distributed to the second	Malacure - Indutto Harman Popular Halacure (1904)	Jakogen - Leurija - II	THE C	. FORM.	Accessory	Accessory 5-438 lentilityod 10	tus kentangan a	f.
	550 CLASSIC	FDGE	113/287)	48(121.9)	42 5/107.9)	48(121.9)	11 8/44 //		Polaris	54472 Fan	Digital COI	Single	Cyfindar Reed Assist	2 WU3455	Polavis IIPB		EDOF, CRC	10/25.45	thires ( Threaded	Connecte	Aren-Trak	VELL DAY	Chick	13 9735.33	Hittor I For Pick	15 x 173 x 82	30° V 121 V A1		Standard	Standard, PFRC	Slandard-Adj.	Standard 5	Standard		Standard	Clarital	osabuara Astrosers, 1200tin - M	navgen-redellu n Steedad	FOCE	Louis Louis Land	Jeses Mary	Facessory 5' (38 leng) flavel 19	NA.	<u> </u>
	50b classic	3903	(13/287)	(6 12179)	42 S(10/9)	681245)	11 8/45 2)		liberly	5907.2 Highlid	Digdal CDI	VES, Single	Case Reed	2 11/138 w/1PS	Polaris IIPB, LC		EDGE, CRC	10(25.4)	Poly IX Use	Contrastin	Acu-frak		, in	13,9(35,3)	Rute DX / Four PPS	151121191			Standard	Standard, PFRC	Standard-Adj.	Action 5	Standard	Topic C	Standard	Standard			FDG	- Protestion	ferreson ferresone	S' (38 lent fland	W.	
TRAIL LUXURY	668 CLASSIC	FDGE	1131587)	(8/121/9)	42 5(107.5)	49(124.5)	11 3544 7)		Liberty	593/2 Figura	Digital CO!	VES, Single	Gase Reed	2 1438 ts/TPS	Polaris HPB, LC		FOGE, CHC	10(25.4)	Select / Ilwesded	Composite	Accu-lask		Fast*#-10	14(35.6)	2				Slandard	Standard, Petit;	Standard Adj.	Speedard.	Sankard	Chadre	Slandard	Standard	Habyer - 120/110 Haboen - 120/110 Haboen - 120/110	Standard	EDGE	Accessor	Accessery	19 (20 Lon) Live J. 19 (20 Lon) Live J. 19 (20 Lon) Live J. 19 Lon) Live J. 19 Long Long Live J. 19 Long Long Live J. 19 Long Long Long Long Long Long Long Long	FA.	
TRAIL.	308 CLASSIC	:DO:	113(28/)	(6:121)8)	(6:701Ks 25	49(124.5)	11 8(44.2)		 librety.	10072 Liquid	Digital CO	VES, Single	Costa Reed	2 IMO writes	Adams HPB, LC		TUGE, CHC	(1005.4)	Sekel / Threaded	Composite	Acu-Irak		Fast 11.10	. M35.6)	fullor niles	S-ISTRIXI.			Sandard Control occur	Company PERC	Candard C	Sandard S	Standard	Sandard	Skindard	Sandard	Nature - 120/110	Standard	EDGE	Accessory	Accessory	S' (38 Jens) (Janed	¥	

We use adminding style Henrob" self-pipering technology in our EDGE chassis. This joining process is stronger and more durable than conventional rivels.







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